# Building Material Catalog

Gordon-Van Tine Co.

Davenport, Iowa.

26-931

BUILDING MATERIALS

BARGAINS

The same of the sa			
•	Cabinets ·	4	•
•	Doors · ·	•	•
4	Flooring .	•	•
•	Frames •	•	•
4	Furnaces •	•	•
4	Hardware	•	•
4	Lumber •	•	4
4	Paints •	•	•
4	Roofing .	•	•
4	Screens ·	•	•
•	Storm Sash	•	•
•	Windows	•	•
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CUARANTEED MATERIALS

Everything to Build, Remodel, Repair



IN this catalog you will find the greatest line of building material bargains ever shown by the Gordon-Van Tine Company—the world's largest concern selling building material direct to the consumer.

Everything for building, repairing or remodeling—from a can of paint to a paint brush; from a screen door to complete millwork for a home; from ten feet of Oak flooring to ten cars of lumber, can be purchased right from this catalog.

And every single item is fully guaranteed. You must be satisfied. Read our broad guarantee on opposite page.

And last and most important—PRICES! We can honestly tell you that the prices in this book will save you money. They are the lowest that good, guaranteed material can possibly be sold for. We sincerely believe that you will save 25 to 30c of every dollar you spend with us.



Over 40,000 doors on one floor in our Davenport plant No. 1.

### Why We Save You Money

There are 3 plain and simple reasons why you are sure to save money by ordering from Gordon-Van Tine Company. They are:

- (1). You buy direct. You do away with jobbers, retailers, and middlemen. You save all inbetween profits.
- (2). We manufacture our materials in vast quantities in our own factories. Everyone knows that quantity production cuts prices in two. We also control our sources of supply.
- (3). We sell for cash. We have no expensive book-keeping department nor losses from bad debts.



Material loaded and ready for shipment into every State.



A corner of the window and sash department at Davenport.



Millwork Plant No. 1 at Davenport, Iowa.



Screens and storm sash at Davenport Plant No. 1—thousands of them.



GORDON-VAN TINE CO., ESTABLISHED 1865

### How to Order

### **Use Order Blank**

Use the Order Blank at Right. Fill out the numbers, sizes and quantities needed, including prices of items. You can easily make out your order in your own home in a few minutes. We guarantee to save you money no matter what you order from us!

### **How to Send Money**

You are perfectly safe in sending cash by registered mail with your order. Other ways to send money: (1) Post-office money order; (2) Express money order; (3) Bank draft; (4) Your personal check.

### **Liberal Terms**

- 1. Cash in Full With Order: You need not hesitate about sending us the full price. If we do not satisfy you in quality, service and saving, you get your money back without question, together with any freight charges you have paid, provided the material is returned in good condition.
- 2. Special Inspection Terms. With orders for over \$50.00 just send us your check for one-fifth the total. We will then forward the material to you, and will not call upon you for the balance due us until you have received the material.
- 3. Bank Guarantee: On large orders, if you do not wish to send check for one-fifth of the total with your order, send a deposit of \$100.00 as an evidence of good faith. Have the bank write telling us that the balance is on deposit and will be paid to Gordon-Van Tine Co., after you have received the material.

### Low Prices F.O.B. Davenport

The low, money-saving prices on the 5,000 Building Material Bargains shown in this book are F. O. B. Davenport, Iowa. Freight charges amount to little compared to the big saving we make you on the cost of the material. We honestly believe that the low prices we quote on building material will save you from 25c to 30c on every dollar you spend with us.

### Freight Charges Low

As shown by the map below our Davenport Millwork Plants are centrally located. Eastern deliveries made from Pittsburgh warehouse. This means that we can ship building material all over the United States at the lowest freight rates. When you consider that the freight on a 1-panel Eldorado door shipped all the way from Davenport to Albany, New York, is only 31c you will realize how low freight charges really are on building material.

### **Freight Rates Same to All**

Freight rates are the same to all. Remember, no matter whom you buy from, the goods have to be shipped in, and you pay the freight—either directly or added to your purchase price. The freight is exactly the same, whether you pay it or a dealer pays it.

### **Splendid Shipping Facilities**

We have the finest facilities for prompt shipment at lowest possible freight rates, having the advantage of four trunk lines, with side tracks running directly into our warehouses. No hauling of goods to depots, causing expense and delay. Our loading platforms accommodate twenty-five cars at a time. We have our own Traffic Department of experts who are familiar with every detail of railroad freight business. This department sees to it that goods are shipped over the most direct lines, takes care of tracing shipments and answers all questions about transportation, freight rates, etc.

### Safe Delivery Guaranteed

We pack the goods with the greatest care and guarantee safe delivery anywhere. If goods reach your station damaged, all you need do is send us the paid Freight Receipt with agent's notation, stating condition of goods on their arrival. We make adjustment with you as soon as we get the Freight Receipt with notation.

### Why We Can Give You Fast Service

This map shows why we can give you fast service on your order and the lowest freight rates. The central location of our Davenport Millwork plants mean that we can ship to any point in the United States without delay and at the minimum freight charge. Because of our Pittsburgh warehouse we are able to offer our Eastern customers unusually fast service and very low freight costs. Also note favorable locations of our three lumber mills—you buy direct, just like a dealer. See pages 32 and 33 for full information about lumber and prices that will save you money.



### ORDER BLANK Send to Gordon-Van Tine Co., Davenport, Iowa

OUR BROAD GUARANTEE—Your money refunded and freight paid both ways if you are not thoroughly satisfied and goods just as represented

193\_

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### Get Our New B



### **Poultry Houses**



It will pay you to get our valuable information, plans and free catalog of poultry houses before you buy or build.

SEND FOR CATALOG

### **Summer Cottages**

Summer Cottages

Send for our Free Sum-

Send for our Free Summer Cottage Catalog.
Many beautiful and practical summer cottages illustrated. Complete floor plans shown.
Full description of each cottage given.
All lumber cut to fit at our factory. No heavy sawing for you to do. Build your own summer cottage during spare time. It's easy with our complete plans and instructions. We furnish all materials needed—all lumber, all millwork, all hardware and all paint. Everything guaranteed.

THIS CATALOG IS SENT FREE!

### MAIL COUPON

Gordon-Van Tine Co. Davenport, Iowa

Please send me FREE

- Book of Home Plans.
- Poultry House Catalog.
- ☐ Summer Cottage Catalog.

Name.....

Address City.....

State....

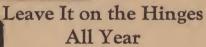
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Price of One





A storm door in winter—a screen door in summer. The greatest household convenience of the kind ever devised. Made in our own factories of finest materials, best manufacture guaranteed. We sell thousands of these doors each year which accounts for the amazing low price for this highest quality door.

Save money and be secure in winter and summer with this fine, good looking, all year door.

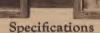
Illustration at left shows 15 year old girl changing from screen to storm panel. Note the ease with which it is done.

Size Width Height	2A1752 Galvanized Wire	2A1753 Copper Bronze Wire	Shipping Weight Lbs.
2' 61/2" x 6' 7"	\$5.55	\$5.90	77
2' 81/4" x 6' 9"	5.75	6.10	85
2' 8½" x 7' 1"	6.00	6.35	95
2'10½" x 6'11"	6.05		90
2'10 ½" x 7' 1"	6.15	6.50	95
3' 0 ½" x 6' 9"	6.20		93
21 01/1 - 71 11	4 20	6 773	00





You get two doors for the price of one. Your storm and screen door always hung. The greatest convenience ever devised.



Made of clear white pine stiles and rails 1 ½ inch thick. Furnished in the white, unvarnished and unpainted. Two insert panels furnished with each door. Sash panel glazed with best window glass; screen panel covered with best screen wire, equipped with patented adjustable fastener.



### hitePine Screen

Strong, substantial white pine screen doors made full 1½ inch thick, as compared to the ½ inch thick ordinary screen door. Will not warp, shrink or check when properly varnished or painted. Extra heavy side rails put together with mortise and tenon joints, glued and blind nailed. Built to stand up under the hard usage a screen door invariably gets. All machine sanded. These doors are wired with finest rust resisting galvanized wire 14 mesh to the inch or 16 mesh copper wire.



### WHITE PINE Single Panel



### WHITE PINE Four Panels

Made of Best Western White Pine. Not varnished. Furnished in our Electro-Galvanized or Cop-per Bronze Wire cloth. 1½ inch thick.

k.

2A1764 2A1762
Cop. Bronze Galv.
Size Wire Wire
½ x 6- 7 \$3.70 \$3.20
½ x 6- 9 3.90 3.35
½ x 7- 1 4.05 3.50
½ x 7- 1 4.30 3.60



### WHITE PINE Four Panels

Made of Clear White Pine:
1½ inches thick, with 5-inch stiles,
wide center rail. Furnished in the
"White," unvarnished and unpainted.

2A1778 2A1776 Cop. Bronze Galv. Wire 6- 9 \$5.45 \$4.85 7- 1 5.60 4.95 6- 9 5.75 5.05 7- 1 6.15 5.40

### Screen Your Porch

By screening your porch you add another comfortable room to your house for the summer—living room during the day and a cool sleeping room at night.

We manufacture the screen to your special requirement, so you can screen in any part

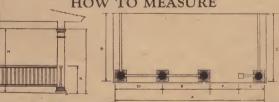
of your porch that you see fit-at a very reasonable cost.



### Finest Material and Workmanship

Screens are made from 1½ inch clear Western white pine, dressed and sanded two sides. Built in sections convenient for handling and storage during the winter season. Sections are mortised, tenoned and pinned together with steel pins. Wired with high grade electro galvanized wire cloth—14 meshes to the inch instead of the usual 12. We recommend screens be fitted on outside of porch columns, thus having all square corners, making the fitting much easier than if they were put on the inside. Send us a rough sketch with measurements (see below) and we will quote you an attractive price on complete screens for your porch.

### HOW TO MEASURE



Make a rough sketch similar to that above.

Messure width of porch from face of house, B and C, to point where inside face of screen is to be.

Messure length of porch, A, giving the distance between the inside faces of screens.

Messure distances indicated by D, E, F, G. F shows us how much space

is available for the door, measure-ments to the centers of columns show us how wide to make the sections.

Measure height from porch floor to bottom of beam at the house, H, and at the front edge of the porch, I. Measure the height of porch rall from porch floor. K.

Satisfaction Guaranteed or Money

### Best White Pine-11/8 Inches Thick

### INDOW SCREENS

### Full Sized Screens to Fit Full Light Windows

All screens 1 ½ inches thick; made full size and ½ inch longer than necessary to fit our standard frames; this allows for fitting. Can also be used with subsill frames.

### Slot and Tenon



Used at every joint on stock screens. Such screens do not sag nor loosen up. Backed by o Guarantee of Satisfaction. our

See page 43 for screen hardware

### Built to Last

Only the very best Western White Pine is used—specially air-sea-soned and kiln-dried. White Pine is selected for its lasting quality.

Flat surfaces machine sanded. Shipped in the Will last for

### Wire 14-Mesh to the Inch

Our rust-resisting galvanized wire is made from steel wire, electroplated with zinc metal, and comes 14 mesh to the Galvanized Wire-14 mesh

inch. Ordinary screens are only 12 mesh to the inch. 14 mesh keeps out all small insects. Copper bronze is rust-proof and permanent and comes 16 mesh to the inch.

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1	1 ONE INCH 2							
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### Half Size Screen Windows—With Slide

2A8607. Slide. All half screens are made ¾ inch thick, with prooved stle; sufficient slide strip (No. 2A8607) on which screens move up and down is supplied with each screen.

Following sizes are carried in stock for immediate shipment.

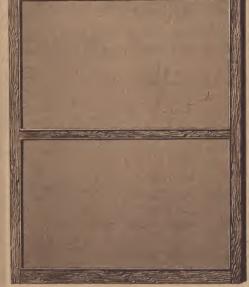
Other sizes are made up to order only and take about 21 days. Prices on other sizes furnished on request.

furnished	on request.		
Glass Size	Size of Opening	2A2916 Galv. Wire	2A2918 Copper Bronze Wire
20x20 20x24 20x26 20x28 24x20 24x24 24x28 24x30 26x20 26x24 26x26 26x28 26x30	1-11x2- 0}; 1-11x2- 4}; 1-11x2- 6}; 1-11x2- 6]; 1-11x2- 8]; 2-3x2- 0}; 2-3x2- 4}; 2-3x2- 8]; 2-3x2- 8]; 2-5x2- 6]; 2-5x2- 6]; 2-5x2- 6]; 2-5x2- 6]; 2-5x2- 8];	\$0.74 .75 .78 .80 .75 .80 .83 .83 .83 .84 .81 .83 .86	\$0.91 .95 .99 1.02 1.05 1.09 1.12 1.07 1.09 1.13 1.13



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in, longer than window size given.					
Bottom Glass	Top Glass			pening ft. in.	Galv. Wire
40x40 40x40 44x40 44x44	40x14 40x16 44x16 44x16	3 8 3 8 4 0 4 0	X	5 1½ 5 3½ 5 3½ 5 7½ 5 7½	\$1.58 1.59 1.67 1.73
Bottom Glass	Top Glass				2A2954 Copper Bronze
40x40 40x40 44x40 44x44	40x14 40x16 44x16 44x16	3 8 3 8 4 0 4 0	X	5 1½ 5 3½ 5 3½ 5 7½ 5 7½	\$2.34 2.39 2.51 2.65



Full Sized Screens to Fit 2-Light Windows

Made of White Pine—11/4 in thick. Prices on 2, 4, 8 and 12-light window screens shown in column at right. Sizes shown are stock; other sizes special.

If your window is only ½ in. narrower or 1 in. shorter than size of openings noted—get stock size, cut it down; as side rails are full 2 in. wide; bottom rail 3½ in.

### How to Measure in Ordering Screens

Measure glass size for your screen. If you need glass size 26 in. wide and 28 in. high—enter order listing width first, thus: 26x28. Giving width first and height last facilitates correct handling of your

SCREENS FOR PORCHES

We make screens for any porch to order. Send plan of porch to be enclosed with complete measurements for price.

### One-Light Sash Screens

Glass Size	Size of Opening	2A2908 Galv. Wire	2A2907 Copper Bronze Wire
16x20 24x16 24x20 24x24 36x18	1 8x2 2½ 2 4x1 10½ 2 4x2 2½ 2 4x2 6½ 3 4x2 0½	.59 .63 .68	\$0.74 .79 .88 .96 1.07



Cellar Sash Screens

AND

For 3-Light Sash						
Glass Size	Size of Opening	ZAZ910	2A2909 Copper Bronze Wire			
10x14 10x16	2 10x1 8 2 10x1 10	\$0.63 .65	\$0.85			

Wire	Wire

2 LIGHT					
		2A2912	2A2914		
12x20 12x24 14x20 14x24 16x20 16x24 16x28	1 4 x 3 11½ 1 4 x 4 7½ 1 6 x 3 11½ 1 6 x 3 11½ 1 8 x 4 7½ 1 8 x 4 7½ 1 8 x 5 3½	\$0.78 .83 .81 .87 .84 .90	\$0.99 1.09 1.05 1.15 1.10 1.19 1.32		
18x14 18x20 18x24 20x20 20x22 20x24 20x26 20x28	1 10 x 2 11 ½ 1 10 x 3 11 ½ 1 10 x 3 11 ½ 2 0 x 3 11 ½ 2 0 x 4 3 ½ 2 0 x 4 7 ½ 2 0 x 4 11 ½ 2 0 x 5 3 ½	.81 .87 .93 .90 .95 .98 1.02 1.08	1.07 1.16 1.27 1.22 1.29 1.35 1.43 1.47		
22x24 22x26 22x28 24x18 24x20 24x22 24x24 24x26 24x28 24x30	2 2 x 4 7 ½ 2 2 x 4 11½ 2 2 x 4 11½ 2 2 4 x 3 7 ½ 2 4 x 3 11½ 2 4 x 4 7 ½ 2 4 x 4 11½ 2 4 x 4 11½ 2 4 x 5 7½	1.02 1.05 1.08 .93 .98 1.02 1.05 1.08 1.13	1.43 1.49 1.53 1.27 1.35 1.43 1.49 1.55 1.63 1.69		
26x14 26x16 26x18 26x20 26x22 26x24 26x26 26x28 26x30	2 6 x 2 11½ 2 6 x 3 3½ 2 6 x 3 1½ 2 6 x 3 1½ 2 6 x 4 3½ 2 6 x 4 7½ 2 6 x 4 1½ 2 6 x 5 3½ 2 6 x 5 7½	.89 .93 .98 1.02 1.05 1.08 1.13 1.16 1.20	1.18 1.26 1.35 1.43 1.49 1.55 1.63 1.69		
28x24 28x26 28x28 28x30 28x32 30x24 30x26 30x28 30x30	2 8 x 4 7 ½ 2 8 x 4 11 ½ 2 8 x 5 7 ½ 2 8 x 5 7 ½ 2 8 x 5 7 ½ 2 10 x 4 7 ½ 2 10 x 4 11 ½ 2 10 x 5 3 ½ 2 10 x 5 7 ½	1.13 1.16 1.20 1.23 1.31 1.16 1.20 1.23 1.28	1.63 1.69 1.77 1.84 1.97 1.69 1.77 1.84 1.94		
32x24 32x26 32x28 32x30 38x20 38x24 38x26 38x28	3 0 x 4 7 ½ 3 0 x 4 11½ 3 0 x 5 3½ 3 0 x 5 7½ 3 6 x 3 11½ 3 6 x 4 11½ 3 6 x 5 3½	1.25 1.28 1.31 1.35 1.31 1.40 1.46 1.50	1.81 1.88 1.97 2.05 1.83 2.06 2.17 2,26		
40x28 40x30 44x28 44x30	3 8 x 5 3½ 3 8 x 5 7½ 4 0 x 5 3½ 4 0 x 5 7½	1.53 1.58 1.61 1.65	2.33 2.36 2.45 2.57		

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						2A2922	2A2924
10x20 10x24	2 2	1	x	34	11 1/2	\$1.04	\$1.38 1.47
10x28	2	1	х	5	31/2	1.20	1.64
12x16 12x20	2	5	X	3	3½ 11½	1.01	1.33
12x24 12x26	2 2	5	X	4	11 1/2	1.19 1.23	1.63 1.72
12x28 12x30	2	5	X	5	3 1/2	1,26 1.31	1.78 1.84

#### 8 LIGHT

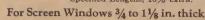
						2A2932	2A2934
10x12 10x14 12x14	2 2 2	1 1 5	xxx	4 5 5	7½ 3½ 3½	\$1.17 1.23 1.32	\$1.58 1.69 1.86

#### 12 LIGHT

				2A2942	2A2944
8x10 9x12 10x12 10x14	2222	4½x3 7½x4 10½x4 10½x5	11½ 7½ 7½ 7½ 3½	\$1.20 1.35 1.43 1.49	\$1.61 1.86 2.00 2.15

#### White Pine Screen Stock 71911111





Per 100 lineal feet Top and Side Rail 2A8583. Size \(^3/4\x1^3/4\).\\$1.28 Bottom Rail 2A8582. Size \(^3/4\x1^3/4\).\\$1.28 Grooved Stile 2A8584. Size \(^3/4\x1^3/4\).\\$1.28 Top and Side Rail 2A8603. Size \(^1/4\x1^3/4\).\\$1.18 Bottom Rail 2A8601. Size \(^1/4\x1^3/4\).\\$1.1 (Grooved Stile Rail 2A8605. Size \(^1/4\x1^3/4\).\\$1.1 (Grooved Stile is used only on half screens.)



1

141 3/6 158 1/5 175 183 1/6 191 3/6 200 208 1/6 216 3/6 225

c c Corner Braces
3A2101. Heavy
wrought pollshed steel, square
corners. Weight for one, 3 ozs.
Dimension Each Per doz.
2 x\(\frac{1}{2}\) in. 2c 16c
3 x\(\frac{1}{2}\) in. 2\(\frac{1}{2}\) c 23c
4 x\(\frac{1}{2}\) in. 2\(\frac{1}{2}\) c 23c
4 x\(\frac{1}{2}\) in. 3\(\frac{1}{2}\) c 35c

MATERIAL

### 4-Mesh Electro Galvanized No. Salvanized Cop'r. Bronze Width see per notes feet per netes feet per lineal feet loot lineal feet loot lineal feet loot lineal feet loot look with the color lineal feet look lineal feet loo

\$8.56 9 c 9.56 10 c 10.57 11 c 11.08 11½c 11.57 12 c 12.08 12½c 12.59 13 c 13.09 13½c 13.59 14 14.09 14½c 14.09 14½c 250 258 1/4 266 3/4 275 283 1/4 300 325 350 383 1/4 400

Slide

Used only on half window screens and fits into the groove shown in Grooved Stile. 2A8607. Size 1/2. 1/2 in. Price per 100 lineal feet.... 64c



| Toot | Toot | Toot | Toot | Took |

SUPPLIES

3 mesh to lineal inch.
3A9811—Comes in rolls of 100 lineal feet.

Width	Square feet	Price
Inches	per roll	per roll
24	200	\$ 9.00
30	250	11.25
36	300	13.50
Tona	than wall	104 000

square foot





2A8587. Size 3/4x5/6 in. Price per 100 lineal feet......64c

### Storm Sash and Doors Save 1/3 Your Coal Bill

### "Arctic" Storm Door



No. 2A1713 "A" Quality White Pine

-				-
To Fill of Follow Width Ft. In.	ving S Hei	sizes ght	1 j-in. thick 2A1713 Glazed Clear Glass	Ship. Wt. Lbs.
2 61	x 6	7	\$3.80	54
2 81	x 6	9	3.95	59
2 81	x 7	1	4.10	62
3 01	x 6	9	4.15	62
3 04	x 7	1	4.35	68



No matter how well made and well fitted windows are, they are bound to let The cold air rushing against the outside of the glass chills the glass and lowers the temperature in the vicinity of the window of the room from 10 to 15 degrees through radiation alone. Storm sash form a still air space between the two thicknesses of glass, which serves as a blanket of insula-tion between the outside cold and warmth tion between the outside cold and warmth of the room. You will be surprised at the ease with which your house is kept warm in the coldest blizzard, when fully equipped with storm sash. Storm sash also fit tightly and eliminate the countless little draughts which get in around the ordinary window. Your saving in coal the first year alone will pay a large part of your total storm sash bill—besides enabling you to have a comfortable home instead of a chilly, draughty one.

Gordon-Van Tine storm sash are made of clear

draughty one.

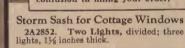
Gordon-Van Tine storm sash are made of clear white pine, carefully manufactured and glazed with carefully selected and graded Window Glass and flat surfaces are machine sanded without extra cost. They are built for rough usage and will stand up and give service as long as you want them. Priced, due to our vast business, at less than ordinary sash.



If your windows are only ½ inch narrower or 1¼ inch shorter than size of openings on all windows listed, you can get the stock size and cut them down, as side rails are 2 in. wide, bottom rail 4½ in. All our storm windows are made full size width and one half inch longer than necessary to fit our standard frames. This allows for fitting. Storm windows can also be used with sub sill frames.

All shipping weights shown on this page are for sash packed in lots of FIVE.









### 1 Light Storm Sash

1 1/8 in. thick Glazed.

Size of Glass	Size of opening ft. in. ft. in.	2A2853 Price Glazed S S	Ship. Wt. Lbs.
16 x 20	1 8 x 2 2 ½	\$0.54	9
24 x 16	2 4 x 1 10 ½	.62	9
24 x 20	2 4 x 2 2 ½	.67	11
24 x 24	2 4 x 2 6 ½	.76	12



### Four Light Storm Sash

Four Light Storm Sash, 11/8 inches thick car-ried in stock in following sizes only, for prompt shipment.

Gordon-Van Tine storm sash are made of clear white pine, carefully manufactured and glazed with carefully se-

lected and graded Window Glass and flat surfaces are machine sanded with-out extra cost. They are built for rough usage and will stand up and give service

as long as you want them.

2A2821 2A2822

Ventilators 15 cents net extra.

	ORE CIRCLE OF IN	-	-		
Size of- Glass	Size of Opening ft.in. ft. in.	Price Glazed S S	Ship. Wt. Lbs.	Price Glazed D S	Ship. Wt. Lbs.
10x20 10x24	2 1 x 3 11½ 2 1 x 4 7½ 2 1 x 5 3½	\$1.29 1.36 1.52	16 17 17	\$1.69 1.76 1.92	17 18 20
10x28 12x16 12x20	2 1 x 5 3½ 2 5 x 3 3½ 2 5 x 3 11½	1.26	16 17	1.66	17 18
12x24 12x26	25 x 4 7 1/2 25 x 4 11 1/4	1.45 1.54	21 22	1.85	22 23
12x28 12x30	$25 \times 5  3\frac{1}{2}$ $25 \times 5  7\frac{1}{2}$	1.60	25 26	2.00 2.29	26 27



### Eight Light Storm Sash

Storm Sash Glazed. 11/8 inches thick. Swing Lights 50 cents net extra. Ventilators in bottom 15 cents extra. S. S. denotes Single Strength Glass. D. S. denotes Double Strength Glass.

Size of Glass	Size				ing	2A28 Pric Glaz S S	ce	Ship. Wt. Lbs.	2A2832 Price Glazed D S	Ship.
10x12 10x14 12x14	2 2 2	1 1 5	x x	4 5 5	$7\frac{1}{2}$ $3\frac{1}{2}$ $3\frac{1}{2}$	\$1.: 1.: 1.:	46	19 21 24	\$1.68 1.86 2.01	20 22 25

Storm Sash Hardware See Page 43.



### Twelve Lights Storm Sash

Glazed, 11/8 in. thick.

Gordon-Van Tine storm sash are made of clear white pine, carefully manufactured and glazed with carefully selected and graded Window Glass and flat surfaces are machine sanded without extra cost.

Size of Glass	Size of Opening ft. in. ft. in.	2A2841 Price Glazed S S	Ship. Wt. Lbs.	Price Glazed D S	Ship. Wt. Lbs.
9x12 10x12	2 4 ½x3 11 ½ 2 7 ½x4 7 ½ 2 10 ½x4 7 ½ 2 10 ½x5 3 ½	1.57 1.63	19 21 25 27	\$1.73 1.97 2.03 2.21	21 22 26 28

Swing Lights 50 cents net extra. Ventilators 15 cents extra.

### Two Light Storm Sash

Two Light Storm Sash, 1½ inches thick. Carried in stock in the following sizes for prompt shipment:

S. S. means Single Strength Glass. D. S. means Double Strength Glass. Ventilators in bottom 15 cents extra.



Size		Size o: Openin	g	2A2811 Price Glazed	Ship. Wt. Lbs.	2A2812 Price Glazed	Ship. Wt. Lbs.
Glass	It.	in. ft.	in.	88		DS	
12 x 20 12 x 24 12 x 30 14 x 20	1 1 1 1	4 x 3 4 x 4 4 x 5 6 x 3	11 ½ 7 ½ 7 ½ 11 ½ 7 ½	\$0.93 1.03 1.21 .99 1.10	12 13 15 13	\$1.18 1.28 1.46 1.24 1.35	13 14 16 14 15
14 x 24	Ĭ	0 X 4	71/2	1.10	14		
16 x 20 16 x 24 16 x 28 18 x 20 18 x 24	111111	8 x 3 8 x 4 8 x 5 10 x 3 10 x 4	11 ½ 7½ 3½ 11½ 7½	1.06 1.16 1.37 1.13 1.32	14 16 17 14 16	1.24 1.37 1.62 1.32 1.54	15 17 18 15 17
20 x 20 20 x 22 20 x 24 20 x 26 20 x 28 22 x 24 22 x 26 22 x 28	222222222	0 x 3 0 x 4 0 x 4 0 x 4 0 x 5 2 x 4 2 x 4 2 x 5	11 ½ 3 ½ 7 ½ 11 ½ 3 ½ 7 ½ 11 ½ 3 ½ 11 ½ 3 ½	1.18 1.32 1.32 1.39 1.45 1.41 1.48 1.57	17 18 18 19 20 19 20 21	1.37 1.54 1.54 1.64 1.73 1.68 1.76 1.88	18 19 19 20 21 20 21 22
24 x 18 24 x 20 24 x 22 24 x 24 24 x 26 24 x 28 24 x 30	2 2 2 2 2 2 2 2	4 x 3 4 x 8 4 x 4 4 x 4 4 x 4 4 x 5 4 x 5	7½ 11½ 3½ 7½ 11½ 3½ 7½	1.23 1.28 1.41 1.46 1.48 1.57 1.69	18 20 21 22 23 25 26	1.45 1.52 1.68 1.75 1.76 1.88 2.04	19 21 22 23 24 26 27
26 x 14 26 x 16 26 x 18 26 x 20 26 x 22 26 x 24 26 x 26 26 x 28 26 x 30	2222222222	6 x 2 6 x 3 6 x 3 6 x 3 6 x 4 6 x 4 6 x 4 6 x 5	11½ 3½ 7½ 11½ 3½ 7½ 11½ 7½	1.14 1.32 1.37 1.39 1.50 1.50 1.57 1.73	18 19 21 21 21 22 23 26 27	1.34 1.55 1.63 1.64 1.80 1.80 1.88 2.06 2.24	19 20 22 22 23 23 24 27 28
28 x 24 28 x 26 28 x 28 28 x 30 28 x 32 30 x 24 30 x 26 30 x 28 30 x 30	22222	8 x 4 8 x 4 8 x 5 8 x 5 8 x 5 10 x 4 10 x 4 10 x 5	7½ 11½ 3½ 7½ 11¼ 7½ 11½ 7½	1.62 1.73 1.82 1.87 2.26 1.69 1.87 1.89	25 26 27 28 30 27 28 29 31	1.94 2.06 2.18 2.23 2.71 2.04 2.24 2.27 2.59	26 27 28 29 31 28 29 30 32
32 x 24 32 x 26 32 x 28 32 x 30 38 x 20 38 x 24 38 x 26	33333333	0 x 4 0 x 4 0 x 5 0 x 5 6 x 3 6 x 4 6 x 4	7½ 11½ 3½ 7½ 11½ 7½ 11½ 3½	1.99 2.01 2.26 2.34	28 29 30 31	2.38 2.40 2.71 2.80 2.86 2.86 3.13 3.35	29 30 31 32 34 35 36 38
40 x 28 40 x 30 44 x 28 44 x 30	3		3½ 7½ 3½ 7½ 7½			3.35 3.52 4.58 5,29	41 41 43 44

Satisfaction Guaranteed or Money

### Slab Doors of Rare Dignity and Beauty

In this day of beautiful homes in English, Spanish and American planning, the style of the front door has come to be of great importance. harmonize with the general design of the home. It must be smart in appearance and beautiful to the eye, and it must be strong and imposing, for it marks the principal entrance to the home.

Wide Variety of Designs

The slab doors on this page easily fill these specifications. Here we offer you a wide range of designs offer you a wide range of designs in batten, or slab doors, to choose from. Note the various treatments of glazing; also some of these doors are cut off square across the top while others have circular, semicircular and gothic effects.

#### Finest Materials

Supplied in the best of Oak or White Pine. Built up on a White Pine core to which the tongued and grooved V-jointed veneer is glued under tremendous hydraulic pressure. Perfect workmanship is guaranteed-these doors will always hang straight and true. Supplied only in the heavy 134-inch thickness

Your choice of six designs, as illustrated and priced.

Hardware Note: Hardware shown on doors is our Cortez design. It is not included in the prices on doors below. See page 42 for prices on hardware.





Safe Delivery Guaranteed

Alpine

All of our doors are carefully wrapped in tough paper and securely crated with the best packing lumber. They will reach you in A No. 1

### Large Stocks Prompt Shipment

In our warehouse we have a vast stock of these batten doors on hand at all times. Your doors will be shipped just as soon as your order is received.

PRICES ON SLAB DOORS

WHITE FINE—All Doors 1% Inches Thick						
Cat. No.	Name	Price 3'0"x6'8"	Price 3'0"x7'0"	Shipping Wt. Lbs.		
2A1051 2A1053 2A1057 2A1059 2A1061 2A1063	Bradford LaSalle Clayton Norwich Windsor	\$12.45 17.30 17.70 17.45 19.10	\$13.05 17.85 18.25 18.00 19.65	120 120 120 120 120 120		
2A1063   Alpine   17.80   18.35   120						
2A1001 2A1003 2A1007 2A1009 2A1011	Bradford LaSalle Clayton Norwich Windsor	\$19,25 24,20 24,60 24,35 26.05	\$20.15 25.15 25.50 25.25 27.00	135 135 135 135 135 135		

SCREENS FOR

SLAB DOORS

Made especially to fit circle and gothle top doorways. Clear White Prine. Full 1½-inch thick.

Average weight 46 lbs.

Catalog Number G. W. means Salvanized Wire.
C. W. means Copper Wire.

C. W. means Copper Wire. \$10.65 11.15 10.20 10.70 10.70 9.90 10.20 10.40



2A1785-86

Distinguished COLONIAL DOOR



### Made Extra Heavy With Raised Panel Mouldings

The Oak door is built up on a White Pine to which the heavy Oak veneer is applied, tild raised Oak panels. The White Pine or is built of all White Pine. Solid raised thite Pine panels. Use White Pine if door exposed directly to weather.

	Prices Colonial Doors—All Doors 1¾-In. Thick		Ship. W	t. Lbs.
Size	Six Panel			
-	2A1646 White Pine	2A1647 Oak	White Pine	Oak
3'0"x6'8" 3'4"x6'8"	\$11.15 12.25	\$21.05 23.20	95 100	125 130

### Side Lights Add Beauty to Your Home



Finest Materials

Unless you wish to stain side lights White Pine should be used. For staining to match door use Oak if door is Oak; Gum if door is of Gum; Fir panels with White Pine stiles and rails if door is Yellow Pine or Fir.



panels with White Pine 2A1929 2A1921 2A1905 2A1901 2A1911 s and rails if door is Yel-2A1931 2A1922 2A1934 2A1925 2A1941 Pine or Fir. 2A1936 2A1926 Prices quoted are for each side light. Double these prices for a pair



\$8.50 8.90

2A1913 Oak Glazed Bevel Plate 2A1941 White Pine Glazed Plain Plate \$4.70 4.80

FRAMES FOR DOORS WITH SIDE LIGHTS
Clear White Pine. Outside casing is 1½-inch thick with moulded cap.
Jambs are 1½5½ inches, rabbeted for 1½-inch doors and 1½-inch side
lights. When a 3 ft. door is used, total opening required between studdings
is 6 ft. 5 in. Frame is cut to actual size listed. Shipped cut, fitted, and
bundled, ready to set up. No inside casing or trim included. Shipping
weight 105 lbs. Prices do not include Doors or Side Lights.

Catalog No. 243001 s 6 ft. 5 in. France w.

bundled, ready to set up. No inside casing weight 105 lbs. Prices do not include Doors of Catalog No. 2A3001



### TORONTO DOOR



A distinguished All-White-Pine door with generous size glass. Recommended for entrance doors where no sidelights are used. This is an exceptionally handsome, well made door, stiles and rails are pinned with 5-inch hardwood dowels. Note the heavy raised cap and apron.

#### TORONTO

"A" Quality White Pine					
Size	2A1562	2A1561	Ship.		
Wth. Ht.		Clear Glass			
	13/8" 13/4"		13/4"13/8"		
2'8"x6'8"	\$10.05   \$12.15	\$5.60   \$7.65	105 83		
3'0"x7'0"	12.00   14.00	6.35   8.30	109  89		

Guaranteed or Money

### Handsome and Modern Front Doors

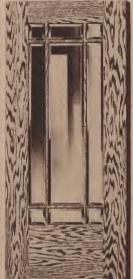
Choice of Beautiful Veneered Oak or Solid White Pine



LaFayette WHITE PINE

LaFayette-1 4" Thick				
SIZE Width Ht.	2A1501 Bevel Plate	Clear Glass	Glass Size	Shpg. Wt. Lbs.
2'8"x6'8" 3'0"x6'8" 3'0"x7'0"	\$15.00 16.65 16.90	\$7.90 8.45 8.85	20x56 24x56 24x60	98 105 112
VENEERED OAK LaFayette—1 3/4" Thick				

2000 2/4 22000					
SIZE Vidth Height	2A1101 Glazed 2" Bevel Plate	Glass Size	Shpg. Wt. Lbs.		
2'8"x6'8" 3'0"x6'8" 3'0"x7'0"	\$19.95 21.85 22.10	20x56 24x56 24x60	105 112 120		



Columbia

SIZE Width Height

WHITE PINE

SIZE Width Height Plate Glass

2A1518 2A1519 Bevel Clear Plate Glass \$15.50 \$10.90 16.35 11.35 17.55 11.80

VENEERED OAK

Oak Doors

Oak doors are made with a solid White Pine core to which the heavy Oak veneer is glued under hydraulic pressure. Only specially selected, richly figured Oak veneering is used. These Oak doors are the last word in door beauty.

White Pine Doors Our solid all White Pine doors are the most durable doors you can buy. recommend their use where the front door is to be severely exposed to the weather.

All doors have the glass embedded in putty and secured by wood stops making glass absolutely tight.

We Recommend-

the use of our all White Pine door if your front door is to be severely exposed, as is the case where there is no protecting porch roof, or only a small entrance stoop.



Pasadena WHITE PINE

Pasadena-1%" Thick						
SIZE Width Bevel Plain Clear Wt. Height Plate Plate Glass Lbs.						
2'8" x 6'8" 3'0" x 6'8" 3'0" x 7'0"	\$13,70 14.70 16.35	\$11,30 13.85 14,25	\$10.00 10.45 10.85	98 105 112		
VENEERED OAK						

Pasadena—1% Thick					
SIZE Width Height 2'8" x 6'8" 3'0" x 6'8" 3'0" x 7'0"	2A1111 Bevel Plate \$19.40 20.65 22.25	19.85	2A1113 Clear Glass \$16.15 16.85 17.25	Wt. Lbs. 105 112	



WHITE PINE

Lawre	ence-1 3/4"	Thick	
SIZE Width Height	2A1515 Bevel Plate	2A1516 Clear Glass	Shpg. Wt. Lbs.
2'8"x6'8" 3'0"x6'8" 3'0"x7'0"	\$14.50 14.80 15.90	\$10.30 10.75 11.25	98 105 112
X YTT X	EEDED	OATZ	

2A1115 Bevel Plate 2A1116 Clear Glass

### Choice of White Pine Stiles and Rails with Fir and Gum Panels or Veneered Oak





The White Pine doors have solid White Pine stiles and rails and three ply Fir or Gumpanels, thus combining the strength and durability of the White Pine with the beauty of the Fir or Gum.

### Section of 3-Ply Panel

Note how the grain of each ply runs at right angles to the one adjoining. This cross banding gives the panel great strength and permits the use of costly, highly figured woods at a reasonable price.







Monterey White Pine Stiles and Rails—Fir Panels	White Pine Stiles and Rails-Fir Panels	San Diego A White Pine Stiles and Rails—Fir Panels	Santa Clara White Pine Stiles and Rails—Fir Panels
SIZE Glass Glazed Clear Glass Bevel Plate Wt. Lbs.	SIZE Glazed Glazed Wth. Ht. Clear Glass Bevel Plate Wt. Lbs.	SIZE Glazed Wth. Ht. Clear Glass Bevel Plate Wt. Lbs.	SIZE Glazed Glazed Wth. Ht. Clear Glass Bevel Plate Wt. Lbs.
2'8"x6'8" 22x22 \$5.45 \$7.35 \$8.00 \$10.00 90	134"   134"		2/8"x6'8" \$7.45 \$ 9.65 \$ 9.55 \$11.80 90 370"x6'8" 7.80 10.00 9.90 12.20 95 370"x70" 8,20 10.60 10.30 12.80 100
Monterey-Veneered Oak	Reno-Veneered Oak	San Diego-Veneered Oak	Santa Clara-Veneered Oak
SIZE Glass   2A1121   2A1122   Shpg. Wth. Ht.   Size   Plate   1 34" Clear   Wt.   Class   Lbs.	SIZE   2A1131   2A1132   Shpg. Wt. Width Height   Plate   Class   Lbs.	SIZE   2A1125   2A1126   Shpg. Wt. Glass   Lbs.	SIZE   2A1135   2A1136   Shpg. Width Height   Plate   Glass   Lbs.
2'8"x6'8" 22x22 \$15.65 \$13.30 105 3'0"x6'8" 26x22 16.80 14.10 110 3'0"x7'0" 26x22 17.35 14.70 115	2'8"x6'8" \$16.85 \$15.80 105 3'0"x6'8" 18.60 16.55 110 3'0"x7'0" 19.15 17.15 115	2'8"x6'8" \$18.30 \$16.45 105 3'0"x6'8" 19.15 17.35 110 3'0"x7'0" 19.70 17.90 115	2'8"x6'8" \$19.05 \$17.20 105 3'0"x6'8" 19.90 18.05 110 3'0"x7'0" 20.45 18.65 115
Monterey-Gum	Reno-Gum	San Diego-Gum	Santa Clara—Gum
2A1252 2A1251 Wt.	2A1254 2A1253 Wt.	2A1256 2A1255 Wt.	2A1258 2A1257 Wt.
2/3"x6'8"     22x22     \$10.00     \$7.55     105       5'0"x6'8"     26x22     10.75     7.95     110       3'0"x7'0"     26x22     11.30     8.50     115	2'8"x6'8" \$10.30 \$8.65 105 3'0"x6'8" 11.05 8.95 110 3'0"x7'0" 11.65 9.55 115	2'8"x6'8" \$11.40 \$ 9.55 105 3'0"x6'8" 11.80 9.95 110 3'0"x7'0" 12.45 10.55 115	2'8"x6'8" \$11.80 \$9.95 105 3'0"x6'8" 12.20 10.35 110 3'0"x7'0" 12.80 10.95 115

CK SHIPMENTS SATISFACTION GUARANTEED

"B" Quality doors built of Douglas Fir and just as strong and good looking as "A" Qual-ity doors. Graded "B" Qual-ity because of a few small de-fects in grain that stain will

### 40,000 Doors in Stock



SIZE	"B" Quality Fir 1 3%" Thick		
Width Height	2A1398 Glazed Clear Glass	Shpg. Wt. Lbs.	
2'6"x6'6" 2'8"x6'8" 3'0"x6'8"	\$3.00 3.20 3.60	65 70 72	



Prices on Chile Door

SIZE	"B" 13	"B" Quality Fir, 1%" Thick				
Width, H	Glazed as Illus-	2A1396 Glazed Clear	Shpg. Wt. Lbs.			
2'6"x6'6" 2'8"x6'8" 3'0"x6'8"		Glass \$2.85 3.05 3.40	65 70 72			



Prices on 5-Cross Panel Door

	SIZE Width Height	2A1475 1 1%" Thick "B" Quality Fir	Shpg. Wt. Lbs.
	2'0"x6'0"	\$1.89	34
	2'0"x6'6"	1.98	36
	2'0"x6'8"	2.02	38
	2'4"x6'6"	2.19	40
	2'4"x6'8"	2.23	44
	2'6"x6'6"	2.29	44
	2'6"x6'8"	2.33	46
l	2'8"x6'8"	2.43	49
	2'6"x7'0"	2.51	47
	2'8"x7'0"	2.62	51
	3′0″x7′0″	2.85	54

These doors built with genuine dowel pin construction, using 5-inch hardwood dowel pins. Doors are 1% inches thick. At low prices quoted you save one-half over dealers' prices.

### Satisfaction Guaranteed



SIZE	"B" Qualit	y Fir ick
Width Height	2A1392 Glazed Clear Glass	Shpg. Wt. Lbs.
2'6"x6'6" 2'8"x6'8" 3'0"x6'8"	\$3.25 3.45 3.80	65 70 72



Prices on Princeton Door

SIZE	"B" Quality Fir		
Width Height	2A1480	Shpg. Wt. Lbs.	
2′0″x6′0″ 2′6″x6′6″ 2′6″x6′8″ 2′8″x6′8″	\$1.89 2.29 2.33 2.43	33 38 39 41	

### Fine White Pine Front Doors—Priced Low

Buy an all White Pine door for service. Heat or cold, dampness or dryness—neither will affect these White Pine Doors. They are built in our own factory of carefully selected, air-seasoned and kiln-

dried white pine lumber and are machine sanded and ready for paint or varnish when they reach you. Built with genuine dowel pin construction, using full 5-inch hardwood dowel pins. The designs are graceful and attractive, and will add beauty to any home. These doors are glazed with selected clear glass or polished plate (as specified) and are carried in stock in both 1 % inch or 1 1% inch thickness.



Manchester

SIZE Wth. Ht.	Glass Size	2A1 Gla Clear 13%	Shpg. Wt. Lbs.	
2'6"x6'6" 2'8"x6'8" 2'8"x7'0" 3'0"x7'0"	20x30 22x32 22x36 26x36	5.00 5.15	\$6.60 7.05 7.50	85 86 89 97

Liverpool

SIZE Wth.Ht.	2A1541 Glazed Bvl. Plate 1%" 1%"	Glass Size	Glass	Shpg. Wt. lbs.	
2'6"x6'6" 2'8"x6'8" 2'8"x7'0" 3'0"x7'0"	9.20 \$9.90	22x32 22x36	5.85 7.1		



Liverpool Liverpool Leaded

SIZE Wth.Ht.	2A1: Lead Gla	Glass Size	
2'6"x6'6" 2'8"x6'8" 2'8"x7'0" 3'0"x7'0"	\$6.55 7.23 7.55 8.10	\$8.90 9.45 10.15	20x30 22x32 22x36 26x36



Liverpool Leaded

Oli Callotte					
SIZE Wth.Ht.	2A1558 Glazed PlainPlate 1¾" 1¾"	2A1557 Glazed Clear Glass 1%" 134"	Shp Wt Lbs		
2'6"x6'6" 2'8"x6'8" 2'8"x7'0" 3'0"x7'0"	\$7.55 8.40 8.70 8.70 10.85 9.25 11.55	6.90 9.05	85 86 89 97		



Sheffield

We Will Mortise Your Doors

We will mottles four Doors
We will mottles any door on this
page to fit any door lock in this catalog for only 25e per door; in lots of five
or more doors, 16e per door. Be sure
and give eatalog number of lock set
and state whether right or left hand
side (as you face door from outside),
is to be mortised.

### Quebec

SIZE	"A"	Quality Wh	ite Pine
Wth. Ht.	2A1564 Glazed Plain Plate	2A1563 Glazed Clear Glass	Shipping Wt. lbs.
	1 3/8" 1 3/4"	13/8" 13/4"	134" 13%"
2'8"x6'8" 3'0"x7'0"	\$8.95 \$11.00	\$6.65 \$8.65	

### Beautiful Interior Doors of Highest Quality

### Oak--Birch--Gum--White Pine--Fir

### Eldorado Insert Panel Door (at left)

The Eldorado door shown at the left is our newest and most beautiful interior door. It will add charm and distinction to the interior of your home, and because of its special construction (see cross section), it will give a lifetime of service. This door is carried in stock in Oak, Birch, Gum and Fir. The Birch and Fir doors have solid White Pine stiles and rails and rich, figured 3 ply Birch or Fir panels. The Oak and Gum doors are veneered; the stiles and rails, are built on a core of White Pine to which the Oak and Gum veneer is applied. The 3 ply Oak and Gum panels are made with the grain of each ply turned in different directions to prevent warning. are made with the grain of each ply turned in different directions top revent warping or splitting. Genuine dowel pin construction, using full 5-inch hardwood dowel pins. All doors 1% inches thick.



### Cross Section Eldorado Door

The great strength of our Eldorado door is shown by the cross section above. Into the outside stile (5) is fitted a second and smaller stile (3) which holds the large center panel (1). Note that the mouldings (2 and 4) are part of the stiles—not separate and glued on. The insert panel adds distinction to an already beautiful door design.

### Prices-Eldorado Door (above)

Size Width Ht. ft. in. ft. in.   White Pine Stiles and Rails   Stile		(400.0)						
White Pine   Stiles   And Rails   Stiles   Sti				18/8 inc	hes Thic	k		
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Width Ht.		Stile	es	neered Gum. Gum Stiles and	neered Plain Red Oak Stiles and	Wt.	
2 0 x 6 6   4.01   3.80   5.04   7.55   30 2 0 x 6 8   4.06   3.85   5.07   7.60   30 2 4 x 6 6   4.34   4.11   5.27   7.89   34 2 4 x 6 8   4.42   4.18   5.30   7.94   35 2 6 x 6 6   4.52   4.28   5.43   8.13   35 2 6 x 6 8   4.57   4.39   5.46   8.18   35 2 6 x 7 0   4.87   4.61   5.85   8.77   37 2 8 x 6 8   4.74   4.49   5.66   8.47   37		4	Birch	Fir	Gum	Oak		
		2 0 x 6 6 2 0 x 6 8 2 4 x 6 6 2 4 x 6 8 2 6 x 6 6 2 6 x 6 8 2 6 x 7 0	4.01 4.06 4.34 4.42 4.52 4.57 4.87	3.80 3.85 4.11 4.18 4.28 4.39 4.61 4.49	5.04 5.07 5.27 5.30 5.43 5.46 5.85 5.66	7.55 7.60 7.89 7.94 8.13 8.18 8.77 8.47	30 30 34 35 35 35 37 37	



The one panel door owes its unusual beauty to its large panel and simple, graceful design. We carry this door with White Pine stiles and rails and Fir panels. The Fir used in all our doors is Old Growth Douglas Fir, famous for its beautiquardin, rich shadings and fine texture.

#### Prices-One-Panel Door (above)

Size Width Height ft. in. ft. in.	2A1601 W. P. Stiles and Rails—Fir Panels 1% in. Thick	Shlp. Weight Lbs.
2 0 x 6 0 2 0 x 6 6 2 0 x 6 6 2 0 x 6 6 2 6 x 6 6 2 6 x 6 6 2 6 x 6 8 2 6 x 7 0 2 8 x 7 0 3 0 x 7 0	\$2.97 3.12 3.17 3.51 3.61 3.66 3.83 3.95 4.12 4.49	33 35 37 38 40 41 43 43 44 48



1% inches thick, 3 ply panels with the grain of each ply running in different directions to prevent warping or splitting. Oak doors are built on a White Pine core to which the heavy Oak veneer is applied. Genuine dowel pin construction.

### Two-Panel Door

1% Inches Thick   Ship.						
	2A1222	W	't			
Size	Fir		White	Ve-		
Width	Stiles,	Pine	Pine	neered		
Height	Rails		Stiles,	Plain	Pine	
	and	Rails	Rails	Red	and	Oak
ft.in.ft.in.	Panels	Fir	Birch	Oak	Fir	
		Panels	Panels			
		1=		05.15	00	0.5
20x60	\$2.26	\$2.67	\$3.26	\$7.15	33	35
20x66	2.37	2.80	3.42	7.30	36	37
20x68	2.41	2.84	3.48	7.35	38	39
24x66	2.61	3.08	2.05	27.22	40	41
24x68	2.66	3.15	3.85	7.71	42	
26 x 66	2.74	3.24	3.95	7.91	42	46 50
26 x 68	2.78	3.28	4.01	7.96	45	52
28 x 68	2.90	3.43	4.20	8.27	44	51
26 x 70	3.00	3.54	4.33	8.58	48	53
28 x 70	3.13	3.70	4.52	8,88	49	60
30 x 70	3.40	4.03	4.92	9.65	49	1 00



The five-cross panel door is one of the best known interior door designs. Because of the five-cross rails it is an unusually strong door that will give many years of service, even though it is subjected to unusually hard use. We supply these doors in all Fir or with White Pine stiles and rails and Fir panels. "A" quality 1% inches thick.

### **5-CROSS PANEL DOOR**

13/8-Inch Thick

SIZE Width Ht. ft. in. ft. in.		2A1625 White Pine Fir Panels	Ship. Wt. Lbs.
2 0 x 6 0 2 0 x 6 6 2 0 x 6 6 2 4 x 6 6 2 4 x 6 8 2 6 x 6 8 2 8 x 6 8 2 8 x 6 8 2 8 x 7 0 3 0 x 7 0	\$2.26 2.37 2.41 2.61 2.66 2.74 2.78 2.90 3.00 3.13 3.40	\$2.67 2.80 2.84 3.08 3.15 3.24 3.28 3.43 3.54 3.70 4.03	30 32 35 38 39 40 40 41 41 44 46





### Reverse Side Matches

Matches
Eldorado Door
Suppiled in oak and gum
or with white pine stiles and
rails and fir panels. 1%
inches thick. Full length
plain polished plate mirror
on one side and reverse side
matches our beautiful onepanel Eldorado design
Cenuine dowel pin construction, using 5 inch hardwood dowels. We can furnish mirror with 1½ inch
bevel. If desired, at \$5.50
per door extra.

### Make Your Own Shows how Mirror Doors Mirror Books applied.

Mirror Doors applied with enabling you to take any ordinary door that you now have in your home and make a beautiful mirror door of it. We furnish plate glass mirror (beveled or plain) the glass stop and mouldings designed to frame the mirror and hold it firmly in place; also a sufficient number of round headed brass screws. Glass stop and mouldings furnished in yellow pine, oak, white pine or birch. Please specify which is desired.



- 1	1/8 111, 02101	. Citoroca bress	POLIDEO	OF RIVERSE OF	
	Size Width Ht. ft. in. ft. in.	Glass Size	2A1814 All Oak Door		2A1815 All Gum Door
	2 0 x 6 0 2 0 x 6 6 2 0 x 6 8 2 6 x 6 6 2 6 x 6 8 2 6 x 7 0 2 8 x 6 8	15 38 x 60 14 15 38 x 64 14 15 38 x 66 14 21 38 x 66 14 21 38 x 66 14 21 38 x 70 14 23 38 x 66 14	\$18.20 19.20 19.50 23.80 24.25 25.60 25.65	\$13.90 14.95 15.25 19.40 19.80 20.80 21.10	\$15.20 16.20 16.45 20.55 20.95 22.05 22.25

Price Mirror Door Outfits 2A9011 and 2A9012

Fits Size Door 1, 2 or 5 X Panel ft. in. ft. in.	Size of Bevel Plate Mirror	Price 1½" Bevei Plate Mirror	2A9012 Plain Plate Mirror	Ship. Wt. Lbs.
2 0 x 6 0 2 0 x 6 8 2 0 x 6 8 2 6 x 6 8 2 6 x 6 8 2 6 x 7 0 2 8 x 7 0	16 x 60 16 x 66 16 x 68 22 x 66 22 x 68 24 x 68 22 x 72 24 x 72 28 x 72	\$12.35 14.90 15.25 19.35 20.00 21.55 21.15 22.55 25.70	\$ 8,95 10.00 10.25 13.85 14.25 15.30 14.95 16.10	80 87 90 100 105 110 115 125



FRAMES
OR JAMBS
Inside Door
Jambs or Frames are
ready to set up but shipped knocked down, carefully bundled for shipment. We furnish these in Yellow Pine, Gum and Plain Red Oak. Furnished ½ inch oversize below dado to allow for trimming. Jambs are ½ x 5% in. with side jambs dadoed for head.
Prices do not include stops. For stops see page 25.

stops see page 25.
For cutting down inside jambs in width add 25c per set.

	or	wt.	3 0x7 0	wf.
A3901	smaller	lbs.	smaller	lbs.
ellow Pine	\$0.80	18 13	\$0.89	19
A3909. Gum A3903. Pl.	1.21	13	1.35	15
ed Oak	1.68	20	1.87	22

	. A		1100-0-0	- At to
	6 0x7 0	Ship,	or or	Ship.
	smaller		smaller	lbs.
2A3901	-			
Yellow Pine	\$1.01	21	\$1.27	30
2A3909. Gum	1.56	19	1.99	22
2A3903. Pl.	215	0=	0.71	20
Red Oak	2.15	25	2.71	30

Satisfaction Guaranteed or Money Back

### HDOORS -

Very Popular in New Homes-Especially Adapted to Remodeling TERRACE DOORS - 1 3/4 inches thick. Glazed 15 Lights each

FRENCH DOORS-1% and 1% in-



Terrace Doors shown at the right are carried in stock. Stiles and top rail 51% inches wide; bottom rail 9 inches wide. Used singly, or when extra heavy French doors are wanted, in pairs. When hung in pairs we recommend use of astragals (see page 25).

French Doors shown at left are carried in stock in the sizes shown. Stiles and top rail are 3136 inches wide; bottom rail is

834 inches wide.

Both doors 136 or 134 inches thick, of veneered Plain Red
Oak or Gum and Clear White Pine. Glazed with clear double strength and best polished plate glass. Flat surfaces machine sanded.

### The Doors of a Hundred Uses

French and Terrace Doors are very popular. They are very decora-tive and at the same time extremely useful.



In these illustrations note the effective use of French Doors. See how they admit light and add to the cheeriness and spaciousness of the rooms.

Doors



In the dining room above a Terrace Door has been utilized as the door to a built-in china closet—adding another piece of furni-ture to the room. You can replace your ordinary panel door with one of these Terrace Doors—add-ing greatly to the ap-pearance of your



Above the Terrace Door flanks the fireplace and leads to the terrace



FRENCE	I DOORS	(with astr	ragals) PE	R PAIR							Deyond	1.
Size of	White 2A1840	e Pine 2A1841	White 2A1840	Pine 2A1841	Red Oa 2A1842		Red Oa 2A1842	k Ven. 2A1843	Gu 2A1838		2A1838	
Opening	D. S.	Plate										
Thickness	13/4"	1 3/4"	13/8"	18/8"	1 3/4"	1 3/4"	13/8"	18/8"	13/4"	1 3/4"	18/8"	13/8"
4-0x6-8 4-0x7-0 5-0x6-8 5-0x7-0	\$12.45 12.95 13.25 13.85	\$14.05 14.55 17.02 17.62	\$ 9.90 10.25 10.65 11.00	\$11.50 11.90 14.40 14.75	\$23.25 23.50 25.05 25.55	\$24.80 25.05 28.80 29.30	\$21.10 21.35 22.85 23.35	\$22.70 22.95 26.60 27.10	\$15.50 16.00 16.65 17.10	\$17.15 17.60 20.40 20.90	\$13.70 14.20 14.85 15.30	\$15.35 15.80 18.60 19.10
			FR.	ENCH D								
1-11½x6-8	\$6.25	\$7.15	\$5.10	\$5.90	\$11.75	\$12.55	\$10.60	\$11.50	\$7.90	\$ 8.70	\$7.00	\$7.80

TERRACE DOORS-13/ Inches Thick

Size of Open-			RedOa 2A1142		G1 2A1145	
ing	D. S.	Plate	D. S.	Plate	D. S.	Plate
2-8x6-8 3-0x6-8 3-0x7-0	9.90	10.70	18.00	18.75	13.85	14.65

Large Growers Such as Libby McNeil & Libby Reid-Murdoch&Co. Heinz and Snider's

1150 Gordon-Van Tine **Hotbed Sash** 

### Hotbed Sash Insure Greater

### Low Wholesale Prices

Made of the finest Clear White Pine or Cypress—specially selected and air-sea-soned for our Hotbed Sash.

Slotted and tenoned—fitted on specially designed machines, so that the finished sash are absolutely tight and rigid.

are absolutely tight and rigid.

Glazed with carefully selected and graded glass. Best putty and plenty of solidly driven points hold glass firmly in place. Will give many years of service.

Manufactured in huge quantities, cost is kept down to rock-bottom, and sold at these low wholesale prices.

### CLEAR WHITE PINE OR CYPRESS

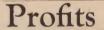
Size 3 ft. by 6 ft., 1 % in. thick. Glazed complete, 3 rows 10-in. glass.
Shipping Weight, packed in lots of five, 43 lbs.

each.

each. 2A2702—WHITE PINE
In lots of 10 Glazed S. S. Glazed D. S. or more, each . . . . \$2.40
In lots of 1 to 10, each . 2.70
2A2702—CYPRESS Glazed D. S.
In lots of 10 or more, each . \$2.90
In lots of 1 to 10, each . . . . 3.20
3.40

### INDIVIDUAL GLASS LIGHTS

SIZE	2A4201 S. S. Per Light	D. S. Per Light
7x9	\$0.04 .05 .06 .06 \frac{1}{2} .07 \frac{1}{2} .07	\$0.05½ .07 .08½ .10 .09½ .11 .10½



### PONY HOTBED SASH

Pony sash are easy to handle, weigh a good deal less than the standard size and are less awkward. Gordon-Van Tine's Pony Hotbed Sash, glazed complete, 3 rows, 10-inch glass, made of Best Clear Stock.

Stock.
Size 3' x 4', 13's
inches thick. Shipping Weight packed in lots of five, 28 lbs. each. 2A2711. Clear White Pine, glazed complete.

In lots of 10 or more. Glazed S.S., each	 . \$1.80
In lots of 1 to 10. Glazed S.S., each	 2.00
Glazed D.S., each	 





**Highest Specifications** 

Note the strong, tight, slotted and ten-oned corner construction, as shown by above illustration of bottom rail member-ing into side rail.





### Clear White Pine Door Frames—\$2.87

Made of Clear White Pine, finest manufacture. Every frame is guaranteed. For smaller or intermediate sizes we ship next larger size. All frames shipped knocked down-one complete frame to a bundle. Manufactured in our own factory-there are no better door frames made. We guarantee them absolutely.



2A3801. PLAIN CAP. Outside Casing 34 x 41/2 in.; Jambs 13/8 x 51/4 in.; Sill 15/8 x 71/4 i.; Drip Cap 34 x 1 1/4 in.

2A3802. PLAIN CAP. Outside Casing 11/8 x 41/2 in.; Jambs 13/8 x 51/4 in.; Sill 15/8 x 71/4

2A3802. PLAIN CAP. Outside Casing 1 ½ x 4 ½ in.; Jambs 1 ½ x 5 ¼ in.; Sill 1 ½ x 7 ½ in.; Drip Cap 1 ½ x 1 ½ in.

2A3812. MOULDED CAP. Outside Casing 1 ½ x 4 ½ in.; Jambs 1 ½ x 5 ¼ in.; Sill 1 ½ x 7 ¼ in.; Drip Cap 1 ½ x 2 ½ in.; Crown Moulding 3 ¼ x 2 in.; Head Casing 1 ½ x 5 ¾ in. Oak Sills optional at 60c each.

			PRICES			
Size of		Plair	Cap		Moulded Cap	Ship.
Doors	2A3801—¾ in. Outside Casing		2A3802—1 1/8 in. Outside Casing	Ship. wt.lbs.	A3812—1 1/8 in. Outside Casing	wt. lbs.
2'8" x 6'8" 3'0" x 6'8" 3'0" x 7'0"	\$2.87 2.96 3.05	40 40 42	\$3.14 3.24 3.33	43 43 54	\$3.42 3.53 3.62	47 47 57

### BRICK VENEER DOOR FRAMES

Lining  $\frac{3}{4}$ x4 $\frac{1}{2}$ in. Jambs 1 $\frac{3}{4}$ x6 in. Brick Moulding 1 $\frac{1}{2}$ x2 in. Frames shipped knocked down. All cut and rabbeted ready to set up. Made of Clear White Pine. No sills are included. Carried in sizes 2.8x6-8 and 3.0x7-0 with  $1\frac{3}{4}$  in. rabbet, and in sizes 2.8x6-8, 3.0x6-8, and 3.0x7-0 with  $1\frac{3}{4}$  in. rabbet.



### Ship, wt. lbs Size of Doors 2A3826

Segment Top Door Frame

Casing 17% inches thek by 4½ inches wide. Jambs 13% inches by 5¼ inches. Sill 15% x 7¼ inches. Drip Cap 1½ inches x 15% inches. Shipped knocked down. Frame made to receive 1½-

inch screen or storm doors. Made for 2

Made of Clear White Pine. Casing 11/8 inches thick by 41/2 inches

x 4 studding.

2A3812.

12. Moulded Cap with 1 1/8 in, outside

jambs 1½" longer than opening. This allows for setting in concrete, trimming to fit sloping sill or trimming to fit floor line as required.

### PLANK DOOR

### For Brick or Masonry Walls

BRICK MOULD

HEAD JAMB

SIDE JAMB

BRICK MOULD

Carried in stock in sizes listed below. No arch boards or spring pieces included. Can be furnished for 20 cents a piece extra per frame. Jambs 1 ½ in, thick. Width to suit walls as described below. Brick Mould 1½ x 2 in. with Beaded Edge. Frames are carried in two widths of Jambs, namely: 6 ½ in. over all for 9 in, wall; 10 ½ in. over all for 13 in, wall. Rabbeted ½ x 1 ½ in. No sills are included.

Plank door frames are furnished with side jambs 1 ½ in. longer than opening. This allows for setting in concrete, trimming to fit floor line as required.

BRIE GAL

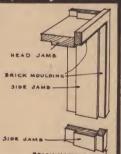
MEAD

2A3801. Plain Cap Frame with ¼ in. outside casing. Plain Cap Frame also comes with 1½ in. outside casing.

NOTE:—Alljambsrab-beted ½x1½ inches. Frames made to receive 1½ inch storm and screen doors; made for 2x4 sized studding. Prices do not include inside casings nor blocks for inside to

blocks for inside trim

Size of Doors	2A3821 for 9 in. wall	Ship. wt. lbs.	2A3822 for 13 in. wall	Ship. wt. lbs.
2'8" x 6'8" 3'0" x 7'0"	\$2.69 2.82	35 38	\$5.01 5.28	57 59



### Round Top Door Frame

Made of Clear White Pine. Outside Casing 11/8 inches thick by 41/2 inches wide. Jambs 13/8 inches by 51/4 inches. Sill 15% x 7½ inches. Drip Cap 1½ x 15% inches. Shipped knocked down. Frame made to receive 1½-inch screen or storm doors. Made for 2 x 4 studding.

2A3923.	$3-0 \times 6-8\frac{1}{2}$ \$7.2	25
2A3923.	$3-0 \times 7-0\frac{1}{2}$ 7.3	37

### FRENCH DOOR FRAMES

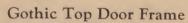
Design of French Door Frames is the same as Plain Cap Door Frame illustrated at left. Carried in stock in sizes listed below. These frames are made for a 2 x 4 stud wall. Prices of frames do not include inside casings nor door blocks for inside trim.

Outside Casing,  $1\frac{1}{8} \times 4\frac{1}{2}$  in. Jambs,  $1\frac{3}{8} \times 5\frac{1}{4}$  in. Rabbeted,  $\frac{1}{2} \times 1\frac{3}{4}$  in. Sill,  $1\frac{5}{8} \times 7\frac{1}{4}$  in. Drip Cap,  $1\frac{1}{8} \times 1\frac{5}{8}$  in.

PRIC	ES	
Size of Opening	Wood Building 3A3831	Ship. wt. lbs.
4'0" x 6'8" 4'0" x 7'0" 5'0" x 6'8" 5'0" x 7'0"	\$4.18 4.28 4.54 4.65	71 73 75 77

### Save Time and Money by Using Sizes Carried in Stock

If size you want is not listed, we can cut down our Outside Frames to smaller size for 50 cents each. If you want us to cut them down to smaller widths, also add 50 cents. All outside door frames rabbeted for doors 1½ Inch thick. If you want them rabbeted for 1½-inch doors, please specify; we will do so without extra charge.



Made of Clear White Pine. Outside Made of Clear White Pine. Outside Casing 1½ inches thick by 4½ inches wide. Jambs 1¾ inches by 5½ inches. Sill 1½ inches x 7½ inches. Drip Cap 1½ x 1½ inches. Shipped knocked down. Frame made to receive 1½-inch screen or storm doors. Made for 2 x 4 studding.

2A3925.	$3-0 \times 6-8\frac{1}{2}$	\$7.25
2A3925.	$3-0 \times 7-0\frac{1}{2}$	7.37



### Where to Find Doors, Door Trim, Hardware, etc.

### Doors

For beautiful interior doors, see pages 12

Outside doors shown on pages 9 to 12. Door jambs shown on page 12.

#### Door Trim

Door trim shown on page 24. Door stops on page 25.

### Door Hardware

See page 42 for smart new hardware

Hinges shown on page 45.

### Screen Doors

Our screen doors are illustrated and priced on pages 6 and 7.

### Storm Doors

Storm doors shown on page 8.

The White Pine lumber from which our goods are made comes from the forests of California, Oregon, Washington and Idaho, and comprises the species botanically known as Pinus Ponderosa, Pinus Lambertiana and Pinus Monticola

#### Garage Doors

Swinging and folding garage doors shown on page 15

### Satisfaction Guaranteed or Money Bac

SILL



### Garage Doors

These doors are very carefully constructed of best old growth Yellow Douglas Fir. They are Edge Grain, and should not be confused with cheaper inferior doors. The stiles and rails and panels are all clear stock. Have extra heavy construction and are strong and substantial in every way.

#### Best of Materials

e made from solid %-inch Fir, every joint is perfect. Doors are square edge and we furnish re-batten with each door at prices quoted. Furnished unpainted "in-the-white," and can be finished Write for Plan-Cut Garage Catalog.

### Swinging Garage Doors



Furnished for opening either 8 ft. wide by 8 ft. high, or 8 ft. wide by 7½ ft. high. Many cars permit the use of a 7½ ft. door. Specify size you will require. Single doors measure 4x8 and 4x7½ ft. respectively. All doors 1¾-in. thick; glazed clear glass. Batten of required length is furnished for each door. Weight of doors per pair 8-ft. doors 230 lbs.; per pair 7½ ft. doors 230 lbs.

2A1809	Price	Ship. Wt.,
Price, per pair, 8 ft. wide by 8 ft. high.	\$14.00	Lbs. 232
Price, single, 4 ft. wide by 8 ft. high	7.45	116
Price, per pair, 8 ft. wide by 7½ ft. high	13.65	228 114

COMBINATION OFFER
Pair of Swinging Garage Doors, 2A1809, with complete hardware, 3A3501, bought together, combination price: 8 ft. door......\$16.40



Illustration at left swinging garage doors open. Note large clear space which makes it very easy to approach or back out of garage.

Hardware Set Complete Hardware Set Complete
Garage Hinged Door Set contains complete hardware for swinging doors. Extra heavy tee hinges with reversed pads to permit application to jamb. Set includes:
3 pairs 10-inch extra heavy japanned tee hinges with reversed pad.
1 chain bolt, 6-inch japanned steel, 1 chain bolt, 6-inch japanned steel.
1 handle or pull, japanned steel.
1 handle or pull, japanned steel.
Set is packed in box, complete.
3A3501. Garage Set, complete.

Weight set, 20 pounds.



Extra heavy, wrought steel, for garages. Length of handle, 11 in. Weight 3 lbs. Complete with

3A3505. Thumb Latch, complete, per set....29c

CHAIN BOLT



### HIGHEST GRADE HARDWARE FOR 3-WAY GARAGE DOORS

9990300C CODO()



Six Feet 15 Gauge Standard Track

NOTE.—This set can be used for hanging doors either on inside or outside of garage. Will hang doors as illustrated at upper right—two doors on one side, and one door on the other; or all three doors hinged together, as preferred.

#### Door Pull

Extra heavy, wrought steel, japanned. Rolled back grip, 6 inches long. Grip, 1½ inches wide. Weight 1lb, 1½ inches 3A3507. Door Pull or Handle with screws.

#### Door Holder



### Folding Type Garage Doors Open In-Weather-Tight



This is just the door you have been waiting for. Neat, convenient and strong. Slides easily and quietly on its ball bearing rollers. These open on the inside and folding up tightly leave practically the full opening clear.

Constructed of Clear Douglas Fir and are edge-grain, glazed with clear window glass. Glass is set tightly in a wood bead. Doors not painted. Weight per set 8-foot doors 250 lbs.; per set 7½ foot doors 250 lbs.

2A1805. These doors come in two sizes—7½ and 8 ft. high. Specify which size will be most suitable for your car. These doors fit opening 8 ft. wide by either 8 ft. or 7½ ft. high, three doors to an opening; each door 2 ft. 8 in. wide by 8 ft. or 7½ ft. high; 1¾-inch thick, two upright panels, four lights 10¾x16 inches. Doors are not rabbeted.

rabbeted. 2A1805. Price three doors without hardware, 8 ft. wide by 8 ft. \$14.75

Price single doors without hardware, 2 ft. 8 in. wide by 8 ft. high.

Price single doors without hardware, 8 ft. wide by 7 ½ ft. high.

Price single doors without hardware, 2 ft. 8 in. wide by 7 ½ ft. 14.40

### Folding Door Hardware



When these doors are used with folding garage door hardware, your garage should be at least 3 ft. longer than your car, as these doors need almost 3 ft. to operate properly. If you want doors to fold, use this 3-way Garage Door Set.



3A3461—(For one door hinged to jamb; 2 doors folding back.) Set includes large swivel hanger, 6 feet track, 4½ pairs 4-inch butts, 1 chain bolt, 1 foot bolt, door puli, door latch and pair padlock eyes, and all necessary bolts and screws.

3A3461. Per Set......

### Sliding Door Hardware

Here the garage doors are hung to slide around the corner. This hard-ware set is the most convenient on the market. The doors slide easily and require minimum of space in operation. One door hung to jamb; two doors hinged together and slide

on track around to side wall, out of way. All hardware hung on inside, protected from weather. Japan finish.



3A3497. Set consists of 3 adjustable swivel hangers, 18 feet of braced rail, 1½ pair 4x4 butts, 1 adjustable floor guide, 1 latch, 1½ pair hinges, 2 bolts and 1 pair All necessary bolts and screws.

### PINE WINDOWS ALL WHITE

Two Light Check Rail Windows at Half Usual Retail Prices









2A2111-Two Light

### Two Light and Divided Light Check Rail Windows 1% in. Thick. All Check Rail Windows Plowed and Bored

Gordon-Van Tine windows have been famous for over half a century as the strongest, most durable and best on the market. Made of only the finest clear Western White the market. Made of only the finest clear Western White Pine—free from blemishes and defects—carefully seasoned, scientifically kiln dried, cut to sizes and moulded. Western White Pine is the best wood obtainable to resist weather. Mortise and tenon construction at top and bottom of sash—thus no moisture can get in to rot the sash joints. Carefully selected and graded Window Glass. Flat surfaces machine sanded without extra cost. Shipping weights are for each window packed in lots of five. For single window shipment, add one third. shipment, add one-third. SPECIAL SIZE WINDOWS

Sizes marked with \*star are carried in stock ready for prompt ship-ment. In case you have to order an odd size not listed, write for prices. Some few days will be required to make up special sizes.

In making up divided light windows, the number of lights or divisions depend entirely on the size of the window ordered.

depend entirely on the size of the window ordered.

HOW TO MEASURE—If, on measuring glass size for your window, you find you need a glass 26 in. wide and 28 in. high, please enter your order listing width first, thus: 26 x 28. Giving width first and height last assures correct handling and avoids trouble in filling your order.

2 light check rail windows can be furnished with bottom sash glazed Florentine glass instead of ordinary window glass, for 30 cents extra.



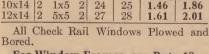
### Four Lights

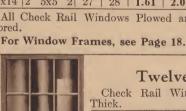
Cité	CK	па	11 ¥	vina	ows,	1 %	inches 1	nick.
Size of Glass		Ope	e of ening ft		To Wei		Price Glazed S. S.	Price Glazed D. S.
10x20 10x24 10x28 12x16 12x20 12x24 12x26 12x28 12x30	2 2 2	1 1 1 5 5 5 5 5 5 5 5	x3 x4 x5 x3 x3 x4 x4 x5 x5	10 6 2 2 10 6 10 2 6	18 20 22 17 20 22 23 24 25	-20 22 24 19 22 24 25 26 27	\$1.29 1.36 1.52 1.26 1.28 1.45 1.54 1.60 1.89	\$1.69 1.76 1.92 1.66 1.68 1.85 1.94 2.00 2.29

### Eight Lights

Check Rail Windows, 13% inches Thick

				-, -/0		
Size of Glass	Size of Opening ft. in. ft. in.		Total Weight		Price Glazed	2A2132 Price Glazed
			S. S.	D. S.	S. S.	D. S.
10x12		x4 6	22	24	\$1.28	\$1.68
10x14	2  1:	x5 2	24	25	1.46	1.86
12x14	2 5	x5 2	27	28	1.61	2.01

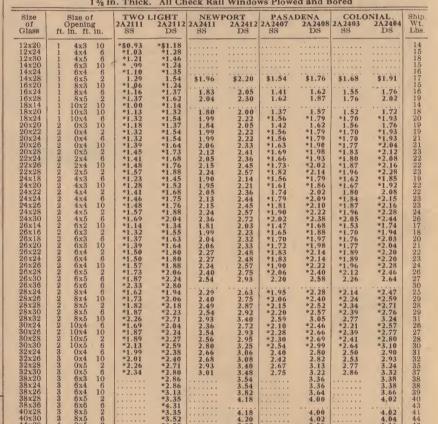




### Twelve Lights

Check Rail Windows, 13/8 inches

THICK	٠.						
Size of Glass	ft.	Size of Opening in. ft.			tal ight D.S.		Price Glazed D. S.
9x12 10x12	2 2	4½x3 7½x4 10½x4 10½x4 10½x5	6	25 28	26 29	\$1.33 1.57 1.63 1.81	\$1.73 1.97 2.03 2.21



### Cottage Windows of Pleasing Design



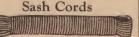
These cottage windows are check rail 1% inches thick, made of the finest quality white pine. Glazed as noted under cut. Can be hung on weight so lower sash will raise if desired. Sizes and prices follow.

Size	Bottom	Top	Sol	Venus
Opening	Glass	Glass	2A2453	2A2451
Width Ht. ft. in. ft. in.		Wth. Ht. in. in.		ows 1 1/8 thick.
3 8x5 0	40 x 40	40 x 14	\$3.95	\$5.05
3 8x5 2	40 x 40	40 x 16	4.10	5.30
4 0x5 2	44 x 40	44 x 16	4.65	5.95
4 0x5 6	44 x 44	44 x 16	5.00	6.35



2A2451 VENUS
Top sash crystal sheet glass set in lead bars;
bottom sash clear double strength window glass.

2A2453 SOL Glazed clear double strength window glass.



Highest quality cord, strong, long wearing. Size 8, 14 in. diam. Weight 214 lbs. per hank.
3A8069. Hank of 100 feet.

### Sash Weights

High quality iron. Carried in all weights from 3 to 16 lbs.
3 to 7½ lbs. have diam. of 1½ in.
8 to 16 lbs. have diam. of 1½ in.
3 A8065. Price per 100 lbs....\$2.00

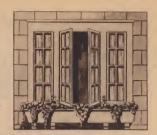
Frames, Page 18 Storm Sash, Page Complete line of Window Hard-ware, Page...45

### atisfaction Guaranteed



### CASEMENT SASH and FRENCH WINDO

Here are the latest and most up-to-date designs in casement sash and French windows. Also prices on cellar sash, barn sash, plain rail windows, transoms, etc.





2A2501 INSIDE These French Windows and Casement Sash should be hung on the face of the jamb and not on the outside rabbet.

FRENCH WINDOW PER PAIR					
		1	White I	Pin	е
Size of Opening	2A2!		2A25	02	Shpg.
1% in. Thick	Cle	85 85	Plat	е	Lbs.
2' 10" x 4' 6" 2' 10" x 5' 2" 2' 10" x 5' 6"	\$3.4 4.	15	\$7.3 7.3 7.4	5	33 35 37
FRENCH V	VIND	OW	FRA!	ME	S
Wood Building Size of Opening		3A3	501		Wt. Lbs.
2' 10" x 4' 6" 2' 10" x 5' 2"		\$2.	84		38



2A2523



2A2521 2A2521. Here is another widely used casement sash design with square lights of glass at both top and bottom, and longer lights between. The glass is set in putty and secured by wood bars. Sash are made of White Pine and are 1½ inches thick. Size of opening per pair, 2 feet 8 inches wide by 2 feet 6 inches high. Shipping weight per pair is 13 pounds. Price, per pair \$2.35



2A2522 2A.25.22. In this design each sash is divided with eight lights of glass, or sixteen lights to the pair. The glass is set in putty and secured by wood bars. Sash are made of White Plne and are 1½ inches thick. Size of opening per pair, 2 feet 8 inches wide by 2 feet 6 inches high. Shipping weight per pair is 13 pounds. Price, per pair. \$2.55

### French Windows

Our French windows are made of White Pine and are 13% inches thick. Each window is divided with ten lights of glass. French windows are being specified in the majority of homes today because of their beauty and utility. The illustrations in the upper corners of this page will give you an idea of the attractiveness of French and Casement windows.

Our Casement sash are made of White Pine 1% inches thick. All windows furnished flat surfaces machine sanded without extra cost. The Casement sash swing in on hinges and can be hung to swing either in or out.

### Prices On Frames For Casement Sash For Frame Building

3A3511. For two sash. Frames are made for sash to swing out with 1½-inch outside casing, plain cap. If moulded cap is wanted, add 35 cents. Shipping weight 35 lbs., each. Price of Frame.......\$2.13

### Colonial-Pasadena Sash



Gable or

Attic Sash

Size of Opening..... Ship. Wt. 2A2621 Glazed SS Size of Glass

Barn and Dairy Sash

### All-White Pine Cellar Sash



Two Light

Size of	Size of Opening	Price	2641
Glass	Ft.In.Ft.In.	Glazed	Lights
10 x 12	2 1 x 1 4	\$0.49	
12 x 14	2 5 x 1 6	,58	1 3/8 in.
12 x 16	2 5 x 1 8	,60	Thick
14 x 16	2 9 x 1 8	.66	
Size of	Opening	Price	Lights
Glass	Ft.In.Ft.In.	Glazed	
8 x 10	2 4 x 1 2	\$0.48	2643
10 x 12	2 10 x 1 4	.56	1% in.
10 x 14	2 10 x 1 6		Thick
10 x 16	2 10 x 1 8	.67	tht Q lbg



Three Light

### Hall Sash

### Plain Rail Windows Eight Lights

11% Inches Thick
Made from Western White Pine. Carefully seasoned and kiln dried. Glazed with best window glass. Flat surface machine sanded. Sash weights cannot be

Size of Glass	Size Opening Ft. In. Ft. In.	Price Ship. Wt. Lbs.
8 x 10	1 8½ x 3 10	\$0.95 23
9 x 12	1 10½ x 4 6	1.09 25
10 x 12	2 0½ x 4 6	1.15 27

### Twelve Lights

1½ Inches Thick Constructed of same high grade ma-terials as our regular two light windows. Sash weights cannot be used on Plain

Rail winde	OWB.	
Size of Glass	Size of Opening Ft. In. Ft. In.	Price Glazed Ship. Wt. Lbs.
8 x 10 9 x 12 10 x 12	2 4 x 3 10 2 7 x 4 6 2 10 x 4 6	\$1.19 33 1.41 35 1.47 37





2A2605. Nero Transoms Size of Sash Price Glazed SS \$0.48 .49 .65

Weight 8 lbs



2A2602. Long Branch

For Hardware See Pages 44-47.

	Size of Glass	Size of Opening	2A2645 Price Glazed	Ship Wt Lbs
FOUR LIGHT BARN SASH	8 x 10 8 x 14 9 x 12 9 x 14	1' 8" x 2' 1" 1' 8" x 2' 9" 1' 10" x 2' 5" 1' 10" x 2' 9"	\$0.50 .63 .58 .63	9 9 10 10
1½ IN. THICK	10 x 12 12 x 14	2' 0" x 2' 5" 2' 4" x 2' 9"	.60	11



2A2651

Six Light

2A2651. 3-inch bottor 12651. 3-inch botlight in the strick. 2A2653. 3 inch bottom rail. Divided 2
lights wide. 3 lights
ligh. Opening size 1: 3½" x 3" 11½". Ship.
Wt. 16 lbs. Price, each.

\$1.00



Nine Light
1% inches Thick
2A2649. 3-inch bottom rail. Size of glass,
9 x 12 inches; opening
size, 2'7"x3'5". Price,

### CLEAR WHITE PINE WINDOW FRAMES

SPECIFICATIONS
Plain Cap Window Frames
2A3111. Outside casing ½ in.
Pulley Stiles and Head Jumbs ½x
5½ in. plowed for parting and bilinds
stops. Sill 1½ x7½ inches. Outside
casing ½ x4½ in. Drip Cap ½ x1½
in. casing ¼44½ in. Drip Cap ¼x1¼ in.

2A3112. Outside casing 1½ in.
Pulley Stiles and Head Jambs ¼x5½
in., including Blind Stop plowed for parting Stop. Sill 1½x7½ in. Drip Cap 1½x1½ in. Outside Casing 1½x4½ in.
Moulded Cap Window Frames
2A3114. Pulley Stiles and Head Jambs ¾x5¼ in. Including blind stops plowed for part.ag Stop. Drip Cap 1½x2½ in. Crown Moulding ¾x2 in. Head Casing 1½x5½ in.
Sill 1½x7½ in. Outside Casing 1½x5½ in.
All three of the above frames are made for 2x4 studding. No inside window stops are included. Plain Rail windows cannot be used with our stock frames.

BEST FRAMES MADE Jam-Proof Pulleys Frames
Prices of window frames on this page include lam-proof pulleys and all pockets cut in pulley stiles. This jam-proof pulley we furnish is superior to all other sash pulleys, because:

1. Easy to cord or thread—no mouse is necessary.

2. "Tube-like" guide eliminates frayed cords. Impossible for cord to jam or jump off.

3. Very neat. Complete. Included With All 2A3111. With 34 in outside casing.
1. Outside casing.
2. 1½ space for screws
3. Pulley Stile
4. Parting Stop
5. Billnd Stop
6. Sill off. Very neat. Completely overs pulley opening in whodow; keeps out dust, draft and insects.

4. Unbrea kable. Sash weight cannot hit wheel. Pulley made of wrought steel.

5. Beautiful, mahogany, weather-resisting finish. 2A3112. Plain Cap with 1½ in. outside casing. 2 1. Drip Cap 2. Head Casing 3 3. Blind Stop 4. Parting Stop 5. Pulley Stile 6. Side Casing 7. Sill 2 2A3114. Moulded
3 Cap with 1 1 In. out4 side casing.
5 1. Drip Can
2. Crown Moulding
3. Head Casing
4. Blind Stop
7 5. Parting Stop
6. Pulley Stile
7. Side Casing
We carry only one grade of window frame—the best made—of all
White Pine. Every exposed piece
is absolutely clear. The only defects permitted on any unexposed
pieces are a few sound knots.
When ordering frames give size of
glass, number of lights of glass in
window, also opening size if possible.

Note rabbeted sill for fitting storm sash and screens up tight. For prices of frames for art windows, colonial windows, cottage windows, use price of two light frames ame size of opening. For double or twin frames, outle the price of single frames plus 50 cents; triple frames three times the price of single frames plus \$1.00. Sizes not listed take price of next larger size and add 35 cents for cutting down. For window frames with narrower pulley stile, state shown.

#### Frames Shipped Ready To Put Together

Your frames will be shipped ready to put together—two bundles for each frame. If you want frames set up, add 40 cents per frame.

French Window Frames

BEST FRAMES MADE

2 4

6



INSIDE	3	OUTSIDE
		INSIDE
French Window Frame Prices	_	French Window Frame Prices

Sash Swin	ging Out
Size of Opening	For Wood Building 2A3501
2 - 10 x 4 - 8 2 - 10 x 5 - 2 2 - 10 x 5 - 6	\$2.84 3.06 3.26

Sash Frames All White Pine. All exposed parts absolutely clear. Best manufacture. Carried in stock in sizes shown below—one complete frame to a bundle, ready to set up. For intermediate sizes order next larger size. Furnished in plain cap only in both ¾ and 1½ casing. Jambs are 1½5½ rabbeted for sash to swing in. For moulded cap add 41c net.

Contract of the last of the la		wa 1	
	eash Fram		_
2A3621 3/	Csg.	2A3622 1 1/2	
Plain (	ap	Plain C	ap
Size of	Price		Price
Opening	3/4 in.	Size	1 1/8 in.
Feet and		Opening	Casing
	Plain Cap	Feet and	Plain
2 - 0 x 2 -		Inches	Cap
2 - 0 x 2 -	5 1.53	2 - 4 x 2 - 1	\$1.72
- 4 x 1 -	9 1.49	2-482-1	
- 4 x 2 -	1 1.55	2 - 4 x 2 - 5	1.80
- 4 x 2 -			
	9 1.70	$2 - 4 \times 2 - 9$	1.88
$-4 \times 2 - 1$		2 - 4 x 2 - 11	1.91
	T 1.10		
2 - 7 x 2 -		$2 - 7 \times 2 - 5$	1.90
2 - 10 x 1 -		3 - 4 x 1 - 11	2.13
$3 - 4 \times 1 - 1$	1 1.79		
3 - 4 x 2 - 1	1 2.15	$3 - 4 \times 2 - 11$	2.37

How to Measure Frames
In placing 274's allow 3½ in. on each
side (or 7 in. in width). In placing
headers and cripples, allow 5 in. in height.
If total dimension of rough opening inside of 2x4's is 3-1x5-3, deduct the above
allowance, and your opening size for
frame will be 2-6x4-10.

# 2A3111 2A3112 Price Price Per Per Per Frame with with 34-in. 114-in. Outside Cusing Casing Ca Size of Opening Size of Ft. In. Ft. In.

1				Casing	Casing	Casing
		Т	wo	LIGHTS	5	
2x20	1	4x3	10	\$1.73	\$1.84	\$2.04
2x24	1	4×4	6	1.89	2.04	2.24
4x20	1	6x3	10	1.77	1.88	2.08
4x24	1	6x4	6	1.94	2.08	2.28
6x20	1	8x3	10	1.81	1.92	2.13
6x24	1	8x4	6	1.98	2.13	2.33
6x28	1	8x5	2	2.11	2.27	2.47
8x14	1	10x2	10	1.63	1.73	1.89
8x20	1	10x3	10	1.85	1.97	2.18
8x24	1	10x4	6	2.02	2.17	2.38
0x20	2	0x3	10	1.89	2.01	2.23
0x22	2	0x4	2	2.00	2.14	2.36
0x24	2	0x4	6	2.06	2.21	2.40
0x26	2	0x4	10	2.13	2.28	2.50
0x28	2	0x5	2	2.18	2.35	2.57
2x24	2	2x4	6	2.10	2.25	2.48
2x26	2	2x4	10	2.17	2.32	2.55
2x28	2	2x5	2	2.23	2.39	2.62
4x18	2	4x3	6	1.86	1.98	2.21
4x20	2	4x3	10	1.97	2.09	2.33
4x22	2	4x4	2	2.08	2.22	2.46
4x24	2	4x4	6	2.14	2.29	2.53
4x26	2	4x4	10	2.21	2.36	2.60
4x28	2	4x5	2	2.27	2.43	2.67
4x30	2	4x5	6	2.33	2.50	2.74
6x14	222222222222222222222222222222222222222	6x2	10	1.78	1.90	2.14
6x16	2	6x3	2	1.84	1.96	2.21
6x18	Z	6x3	6	1.90	2.02	2.27
6x20	2	6x3	10	2.01	2.13	2.38 2.51
6x22	2	6x4	2	2.11	2.26 2.33	2.58
6x24	2	6x4	6 10	2.18 2.24	2.40	2.65
6x26	2	6x4		2.30	2.47	2.72
6x28	Z	6x5 6x5	6	2.37	2.54	2.79
6x30 8x24	5	8x4	6	2.22	2.37	2.63
8x26	2	8x4	10	2.28	2.44	2.70
8x28	2	8x5	2	2.34	2.51	2.77
8x30	5	8x5	6	2.41	2,59	2.85
8x32	222222222223	8x5	10	2.47	2,66	2.92
0x24	2	10x4	6	2.26	2.42	2,69
0x26	2	10x4	10	2,33	2,49	2.76
0x28	2	10x5	2	2.38	2.56	2.83
0x30	2	10x5	6	2.45	2.63	2.90
2x24	3	0x4	6	2.30	2.46	2.74
2x28	3	0x5	2	2.42	2.60	2.88
2x30	3	0x5	6	2.49	2.67	2.95
8x20	3	6x3	10	2.37	2.53	2.84
8x24	3	6x4	6	2.54	2.73	3.04
8x26	3	6x4	10	2.61	2.80	3.11
8x28	3	6x5	2	2.67	2.87	3.18
0x28	3	8x5	2	2.72	2.92	3.25
0x30	3	8x5	6	2.78	2.99	3.32
4x28	4	0x5	2	2,83	3.04	3.38
4230	Ā	Ox5	6	2.90	3.11	3.45

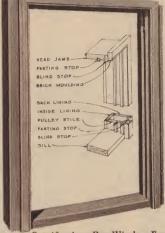
4x28	4	0x5	2	2.83	3.04	3,38
4x30	4	0x5	6	2,90	3.11	3.45
		FO	UR	LIGHT	S	
0x20	2	1x3	10	\$1.93	\$2.01	\$2,27
	2					2.47
0x24	2	1x4	6	2.10	2.25	
0x28	2	1x5	2	2.23	2,39	2.61
2x16	2	5x3	2 2	1.84	1.96	2.20
			10	2.01	2.13	2.37
2x20	2	5x3				
2x24	2	5x4	6	2.18	2.33	2.57
2×26	2	5x4	10	2.24	2.40	2.64
2x28	2	5x5	2	2.30	2.49	2.72
2x30	2	5x5	6	2.37	2.54	2.78
2330	6					20,110
		EIC	SHI	LIGHT		
0x12	2	1x4	6	\$2.10	\$2.25	\$2.48
0x14	2	1x5	2	2.23	2,39	2.62
2x14	2	5x5	2	2,30	2.47	2.72
4X14	1 4					2.72
		TWI	ELV	E LIGH		
8x10	2	41/2×3	10	\$2.01	\$2.13	\$2.38
0 7 0	0	71/ 74	a	2 22	2 37	2.63

1011

10x14	2 7½x4 2 10½x4 2 10½x5	6 6 2	2.22 2.30 2.42	2.37 2.46 2.60	2.63 2.74 2.88
BOX	& BRI				
Size of Glass		f Open n. Ft.	In. Pr	A3116 ice per Box	2A3119 Brick Veneer Frame

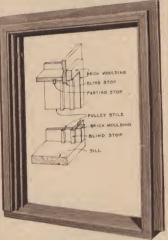
	1		1 2 7 0 1110	1 2 1 1 1 1 1 1 1
	TWO	IGH	TS	
20 x 20	2 0 x 3	10	\$2.43	\$2.19
20 x 24	2 0 x 4	6	2.70 2.82 2.93 2.74 2.85 2.96	2.41 2.49 2.58
20 x 26	2 0 x 4	10	2.82	2.49
20 x 28	2 0 x 5	2	2.93	2.58
22 x 24	2 2 x 4	6	2.74	
22 x 26	2 2 x 4	10	2.85	
22 x 28	2 2 x 5	2	2.96	
22 x 26 22 x 28 24 x 18 24 x 20 24 x 22 24 x 24	2 2 x 5 2 4 x 3 2 4 x 3	2 6 10 2 6 10 2 6 10		2.14
24 x 20	2 4 x 3	10	2.51	2.27
24 x 22	2 4 x 4	2	2.70	2.41
24 x 24	2 4 x 4	- 6	2.78	2.49
24 x 26	2 4 x 4	10	2.89	2.57
24 x 28	2 4 x 5	6 10	3.00	2.65 2.74 2.04
24 x 30	2 4 x 5	10	3.14	2.74
26 x 14	2 6 x 2	10		2.04
26 x 16	2 6 x 3	2		2.11
26 x 18	2 4 x 5 2 4 x 5 2 6 x 2 2 6 x 3 2 6 x 3 2 6 x 3	10	2.55	2.10
26 x 20	2 0 x 4 5 2 2 x 4 4 2 2 4 x 3 3 2 2 4 x 3 3 2 2 4 x 4 4 2 2 4 4 x 5 5 2 6 x 3 3 2 6 6 x 4 4 2 6 6 x 5 2 2 6 x 5 4 2 2 6 8 x 5 5 2 6 8 8 x 5 5 2 6 8 8 8 x 5 5 2 6 8 8 8 x 5 5 2 10 x 4 4 2 10 x 4 4 10 x 4 5 5 2 6 6 x 5 4 5 2 6 8 2 8 8 x 5 5 2 2 8 8 x 5 5 2 2 8 8 x 5 5 2 2 8 8 x 5 5 2 2 10 x 4 4 2 10 x 4 4 2 10 x 4 4 5 10 x 4 4 5 10 x 5 1	2 6 10 2 6 10 2 6 6 10 2 6 10	2.00	2.11 2.18 2.21 2.45 2.53 2.61 2.69
26 x 22 26 x 24	2 6 x 4	é	2.82	2 52
26 x 24 26 x 26	2 6 x 4	10	2.93	2.55
26 x 28	2 6 x 5	10	3.05	2 60
26 x 30	2 6 x 5	ñ	3.16	3.12 2.57 2.65
28 x 24	2 8 x 4	6	2.85	2.57
28 x 26	2 8 x 4	10	2.96	2.65
28 x 28	2 8 x 5	2	3.08	2.73
28 x 30	2 8 x 5	6	3.08 3.19	2.82
28 x 32	2 8 x 5	10	3.31	
30 x 24	2 10 x 4	6	2 80	
30 x 26	2 10 x 4	6	3.00	
30 x 28	2 10 x 5	2	3.12	
30 x 30	2 10 x 5	6	3.23	
32 x 24	3 0 x 4	6	3.00 3.12 3.23 2.92 3.15	
32 x 28	3 0 x 5	2	3.15	
32 x 30	2 0 x x 4 2 0 x x 4 2 0 x x 5 2 2 x x 4 2 2 2 x 5 2 2 4 x x 3 2 4 x x 4 2 2 4 x x 5 2 6 x 2 2 6 x x 3 2 6 x x 4 2 6 x x 3 2 6 x x 4 2 6 x x 5 2 8 x x 5 2 8 x x 5 2 8 x x 5 2 10 x x 5 3 0 x x 5	2 6 6 2 6 10	3.27	
38 x 20	3 6 x 3	10		2.74

**Box Window Frames** 



Specifications Box Window Frames 2A3116. Brick Mould 1½x2 in. with beaded edge. Blind Stop ¾x4½ in. Pulley Stile ¾x3¾ in. fitted with pulleys and pockets. (This Pulley Stile is 6½ in. wide, including blind stop and inside lining.) Parting Stop ½x¾ in. Inside Box Lining ¾x4 in., rabbeted for extension jamb. Back Box Lining ¾x3¾ in. Head Jamb 1½x4½; in. with ¾x1½ in. blind stop. Sill 1½x5½ in. Frames are for standard 9 in. brick wall with furring and lath, but can be used in a 13 in. wall, as inside lining is plowed to receive ¾ in. extension jamb. No arch boards or spring pleces are included, but can be furnished for 16c a plece extra per frame. The arch boards can readily be nalled right on top of the head brick moulding.

### Brick Veneer



Specifications Brick Veneer Window Frames

2A3119. Brick moulding 1 ½x2 in. Blind Stop ½x4½ in. Parting Stop ½x¾ in. Pulley Stile and Head Jambs ¾x5¼. Sill 1½x7¼. Frame shipped knocked down; all parts cut and rabbeted ready to be set up. All white pine.

38 x 24 38 x 26 38 x 28 40 x 28 40 x 30	3 6 x 5 3 8 x 5 3 8 x 5	6 10 2 2 3.42 6 3.53 2 3.51 6 3.63	\$2.96 3.04 3.12
44 x 28 44 x 30	4 0 x 5 4 0 x 5	2 3.51 6 3.63	1
	FOUR	LIGHTS	
12 x 20 12 x 24 12 x 26 12 x 28 12 x 30	2 5 x 3 2 5 x 4 2 5 x 4 2 5 x 5 2 5 x 5	10 \$2.51 6 2.78 10 2.89 2 3.00 6 3.12	
	EIGHT	LIGHTS	
10 x 12 10 x 14 12 x 14	2 1 x 4 2 1 x 5 2 5 x 5	6 \$2.74 2 2.96 2 3.04	
	TWELVI	E LIGHTS	
8 x 10 9 x 12 10 x 12 10 x 14	2 4½ x 3 2 7½ x 4 2 10½ x 4 2 10½ x 5	6 2.85 2.92	

### Cellar Sash Frames

Clear white pine to resist moisture and weather. Hanging stile is  $1/5 \times 2$  in. Jamb is  $1/3 \times 5 \times 5$  in., rabbeted  $1/5 \times 10$  in. Sill is  $1/3 \times 5 \times 5$  in. All shipped in the knocked down.

	SIZ	ES
10x12 2 lt.	opg. 2-1x1-4	8x10 3 lt. opg. 2- 4x1-2
	opg. 2-5x1-6	10x12 3 lt. opg. 2-10x1-4
12x16 2 lt.	opg. 2-5x1-8	10x14 3 lt. opg. 2-10x1-6
	opg. 2-9x1-8	10x16 3 lt. opg. 2-10x1-8
		es Given Above\$1.16



or Money Back Satisfaction Guaranteed

# Now!/ Case With All New Kitchen Cabinet Features!

Hardware. Latest design refrigerator type hardware is furnished in wrought steel, with sanded brass finish. Special refrigerator type cupboard doors with lip moulding; have offset hinges and self-locking catch as shown above. Doors are equipped with sturdy extension door pulls. All hardware complete with screws.



Divided Utensil Drawer. Utensil drawer specially divided into five roomy compartments to keep knives, forks, teaspoons, tablespoons and other utensils separate.
 A very handy feature.



3-4. Lid Rack and Change Tray. These convenient features are furnished with every case. Lid rack size 164 in. long and 34 in. wide is especially helpful and the shelf back of it is cut to permit rack to extend into the cabinet. Change tray size 104 in. long by 2 in. wide, provides a handy place for milk and ice tickets, change etc.

The Gordon-Van Tine Kitchen Cases shown on this page are absolutely the finest which are produced. The four styles shown are of equal quality and, alone or in combination, will fit practically any space in any kitchen. These built-in cases not only provide the roomy cupboard space you expect in a built-in kitchen cupboard but alto expense hitchen cupboard—but also every kitchen cabinet feature. Used in old or new homes, they make the kitchen an efficient and convenient workshop, and save hundreds of steps every day; for all the supplies which the housewife needs in her daily work are in one convenient spot. She can reach them all without moving a step.



Kitchen Case No. 2A7280-88

Upper section 4 ft. 11 1/6 in. wide, 4 ft. 10 1/2 in. high and 12 1/4 in. deep, five shelves (this size for 9 ft. 0 in. ceiling; for 8 ft. 5 in. to 9 ft. ceiling top section is furnished 4 ft. 4 1/2 in. high with four shelves), enclosed by three sets of two doors each. Lower section 6 ft. 8 1/2 in. wide, 2 ft. 10 1/2 in. high and 20 in. deep, affords either hardwood or white enameled metal top work table, beneath which is a double door cupboard for pots and pans and roomy drawer space.

Complete with the Eight Features

2A7280 2A7288

Ceiling Heights
9 ft. 8 ft. 5 in.

Top section.

Bottom section, hardwood table top.

Bottom section, white enameled table top.

Complete case, hardwood table top.

Complete case, white enameled table top.

5-6. Removable Cutting Board—Hardwood Top. Work table tops are of hardwood. White enameled metal tops with blue flanges at small extra cost. Cutting board made of clear hardwood, specially constructed. Has a shaped grip underneath.



7. Special Metal Breadbox An individual box 17 ½ in long, 10 ½ in, wide and 9 ½ in, deep. Fastened into largest drawer of lower cabinet; has metal silde cover with ventilating perforations. Will keep bread, cake, etc., tresh and moist. Ventilation prevents moulding. Extra space in drawer for storing cereals, cake flour, etc.

The cost of these beautiful permanent cases, fully equipped as they are, is less than a small, cramped, cabinet bought at the average furniture store.

These cases are made of the best clear materials in our own factory. They are shipped with fronts glued up, doors all fitted and drawers cut, fitted, rabbetted, ready to assemble. They can be put together by an amateur. Everything cut to exact size except mouldings.

Note the doors are special refrigerator type with lip mouldings. This is the only case on the market furnished with doors of this type.

Directions sent with every case.

### For New or Old Homes—Specially Designed to Fit Any Wall Space

#### NOTE!

A special feature of these cases is that they are furnished in-the-white, unpainted and unvarnished; they can be finished in beautiful colors to match your kitchen woodwork.



door cupboard for pots and pans, and roomy drawers. Complete with the Eight Features shown.

door cupboard for pots and pans, and roomy drawers. Complete with the Eight Features shown.

2A7276 2A7284 Ceiling Heights 9 ft. 8ft.5in. or over to 9 ft. \$15.40 \$14.30 Bottom section, hardwood table top. 22.33 22.35 Complete case, hardwood table top. 37.70 36.60 Complete case, white enameled table top. 38.75 37.65

### Kitchen Case

2A7276-84 The upper section 3 ft. 4¾ in. wide, 4 ft. 10 1/8 in. high by 12 1/4 in. deep, five shelves (this size for 9 ft. 0 in. ceiling; for 8 ft. 5 in. to 9 ft. ceiling top section is furnished 4'-41/8 in. high with four shelves), enclosed by two pairs of doors. The lower section 5 lower section b ft.1½ in.wide,2ft. 10¾ in. high and 20 in. deep affords either hardwood or white enameled metal top work table, beneath which is a single



Kitchen Case No. 2A7278-86

The upper section 3 ft. 4½ in. wide, 4 ft. 10½ in. high by 12½ in. deep, five shelves (this size for 9 ft. of in. celling; for 8 ft. 5 in. to 9 ft. celling top section is furnished 4 ft. 4½ in. high with four shelves), enclosed by two pairs of doors. Lower section 6 ft. 8½ in. wide, 2 ft. 10½ in. high and 20 in. deep affords either hardwood or white enameled metal top work table, beneath which is a double door cupboard for pots and pans, and roomy drawer space. Complete with the Eight Space. Top section. Space Spac

All Kitchen Cases shown on this page come fully equipped with the Eight Special Features shown on opposite page. You will find them the most complete cases on the market today.

### Kitchen Case

No. 2A7274-82

The upper section 3 ft. 43/4 in. wide, 4 ft. 101/8 in. high by 121/4 in. deep, five shelves (this size for 9 ft. 0 in. ceiling; for 8 ft. 5 in. to 9 ft. ceiling top section is furnished 4 ft. 4½
in. high with four
shelves), enclosed
by two pairs of
doors. The lower
section 3 ft. 6½
in. wide, 2 ft.
10 ¾ in. high and
20 in. deep, affords
either hardwood
or white enameled
metal top work
table, beneath
which is the cupboard for pots and
pans, and roomy
drawers. Complete with the Eight
Features shown. section is fur-

2A7274 2A7282 Ceiling Heights 9 ft 8ft.5in. or over to 9 ft. \$15.40 \$14.30 20.10 20.10 20.80 20.80 35.50 34.40 36.20 35.10

Top section.

Bottom section, hardwood table top...

Bottom section, enameled metal table top..

Complete case, hardwood top..

Complete case, enameled metal table top..

### Built-In Features That Make Housework Easier

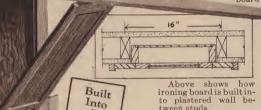
An Unusual Bargain

This handsome built-in ironing board now sells for \$5.75 — priced way below usual retail prices for equal quality. This is our biggest quality. This is our biggest seller—built in homes all over the United States. Huge quantity production, to sat-isfy this demand, enables us to produce them at a lower manufacturing cost-you get

the advantage of the savings in this low wholesale price.

For New and Old Homes

Made to special measurement so it builds into wall right between studs of a new or old home (see wall right between studs of a new or old home (see illustration below). An easy job to erect—you can do it yourself—does not require an experienced carpenter. Neat, attractive and well built. When closed folds up into neat panel. Firm and rigid—saves time—easily and quickly operated. Board can be padded and covered. Comes in the white—finish to match your own woodwork. Especially service—able, having both ironing board and sleeve board.



the

Wall

Above shows how ironing board is built into plastered wall between studs.

This Board Is Making Ironing Easier in 10,000 Homes. Furnished Complete with Hardware

Main board is 11½ in. wide and 52 in. long, with end tapered, so as to make it easy to slip garments over; stands 32 in. from floor—just right height for ironing

No. 2A7117 Sleeve board measures 5 in. wide and 24 in. long. Shelf at top provides room for accessories. All frame work made of White Pine. Panel stock for back and center of doors made of 3-ply Clear Old Growth Douglas Fir. Ironing boards themselves are made of Kiln Dried Spruce—a board that will not warp. Plenty of space provided for padding board.

Furnished with sufficient casing to finish top and sides of recess,

Lower panel hinged, ready to operate. Upper panel unhinged and unfitted to swing either right or left, with hardware provided. Rough opening 14 in. wide, 81 in. high and at least 3½ in. deep. Shipped complete in one carton. Shipping weight 50 lbs.

2A7117—Ironing Board. Note: Illustration at left shows how Board appears when closed.

Enjoy the Gay Beauty of a New Colorful Kitchen -Use Gordon-Van Tine Color Enamels-Complete Line on page 52

The Modern Touch of Luxury

All Steel Medicine Cabinet with Heavy Venetian Plate Door

This Venetian mirrored cabinet brings to you the last word in bathroom equipment.

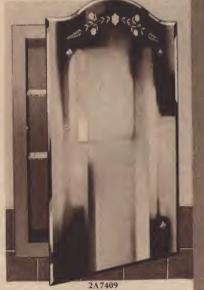
The cabinet itself is concealed behind the mirror and when door is shut it serves the purpose of a beautiful mirror. No one would guess that it hides a medicine cabinet. The beauty of this cabinet lies in the clear crystal surface of the bevel plate mirror, the delicately etched design and the four rosettes which decorate and give a finishing truth to the mirror. touch to the mirror.

### SPECIALLY PRICED

SPECIALLY PRICED

This cabinet is far superior to the usual metal cabinet, and you cannot duplicate it at this price. Quantity production enables us to make this low price. Installed in many of America's finest homes, apartments and hotels. Made of steel throughout; snow white enamel finish is permanently baked on. Size of mirror 16 x 24, bevel edged; cabinet is 5 inches deep with two glass shelves and roomy lower section. Outside dimensions of case 15½ inches x 20½ inches. Yall opening 13½ inches x 20¼ inches. Fits between studding. Can be used in new or old bathrooms. Hardware included. Approximate shipping weight, 45 lbs.

\$12.30



Note the large mirror of fine beveled plate glass which conceals the cabinet.

Ironing Board and Table Combination for the Small Home Built- \$980 Applied \$1015 to Wall

> As a Table-Table is formed by lowering board with two drop leaves, which gives a table 23 x 37 inches. Selfsupporting flush hinges give table a smooth top. Ironing board itself can be folded into cabinet and the top panel closed.

> As an Ironing Board-Ironing Board drops down onto folded table top, is of standard size and proper shape. Sufficient room to pad and cover board. Folded up it appears same as shown under No. 2A7117.

shown under No. 2A7111.

Doors neatly paneled. Shelf at top for accessories. All frame work White Pine; panel stock in center of doors and back of case 3-ply Douglas Fir. Ironing board and table of Kiln Dried Spruce which will not warp. Comes in the white. Rough opening dimensions: width 14 in; height 82 in; depth 4 in.; Board extends 51 in. Hardware included. Shipping weight 48 lbs.

2A7131. Built into wall. .... \$ 9.80 2A7133. Applied to wall. .... 10.15

When built into wall casing is furnished to finish top and sides of recess.

When applied to wall backband and moulding supplied to finish top and sides. Only

A Handy Ironing Board

To Hang on Door or Wall

Easily Installed In 5 Minutes

You can quickly install this iron ing board yourself. All you have to do is screw it to the wall with screws we furnish—

one for each corner of board. Requires no framing. Also no wooden back as it hangs directly on wall, on a door, or can be used as a door. Hangs above baseboard to give right height ironing. Folds up into neat panel when not in use.

It projects into room less than 2 inches—very handy for home with limited space. Firm and rigid. Board can be padded and covered. All set up ready to install, except that top panel is unhinged and unfitted so as to swing either right or left.

hinged and unnttee so as the left.

Heavy moulded frame of White Pine.
Door panels 3-ply Clear Old Growth Douglas Fir. Ironing Board, with rounded edges, slightly tapered at end, of Kiln Dried Spruce—will not warp. Width over all 16 ¾ inches; height 70 ½ inches; thickness 1½ inches. Board extends from wall 53 ¾ inches. Complete with hardware; shipped in one carton. Shipping weight 30 lbs. Comes in the white.

2A7155—Ironing Board. \$6.50

### \$595 Mirror Door Medicine Cabinet Size Full 18 by 24 Inches

Beautiful California White Pine. Complete In framing studding, allow space with casing. with easing. In framing studding, allow space 20 in. wide and 26 in. high. Door is 18 in. wide and 24 in. high, fitted with mirror 14 x 20 in. Inside measurements 22½ x 17½ x 3¾ in. deep, with three adjustable shelves. Comes "in the white." Shipped set up, ready to put in place. Nickel finish hardware furnished—not put on. Shipping weight 50 lbs.

2A7411, complete.....

### Built-In Telephone Cabinet America's Newest Home Feature

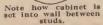
Can quickly be installed in an old or new home, and provides a convenient spot for the telephone. Telephone shelf is sufficiently extended for writing purposes. Directory can be placed in the recess. Telephone box hidden in lower recess behind removable, slatted front.

Rough opening required 1 ft. 1 in. wide by 2 ft. 7½ in. high and 4 in. deep. Backband trim furnished loose, long enough to permit mitering and fitting. Exposed front of cabinet measures 17 in. wide 34½ in. long; extends 3½ in. from plastered wall. Made of clear White Pine with laminated Fir Panel back, or Gum or Plain Red Oak. Comes in the white. Shipping weight, White Pine and Gum, 16 lbs., Oak, 20 lbs.

2A7143

White Pine.... Gum....Plain Red Oak

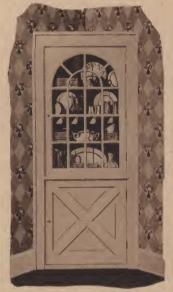






### Modernize Your Home With These New Features

Gordon-Van Tine built-in features are suitable for old homes as well as new. Any home can be modernized by the use of these built-in features and at small cost, because they



A corner cupboard in genuine authentic design can be built into a new or old home, and adds a charm and distinction which no other piece of furniture can approach. Can be used in any corner of an old house.

of an old house.

A partition divides top and bottom sections; upper section has three shelves; lower section one shelf. Clear White Pine, Gum or Plain Red Oak, ¼ inch Panel back. Glazed with clear glass; dividing bars are wood and can be finished to match rest of case. Hardware consists of 2½ pairs cupboard butts, two glass knobs 1½ inches, and two patented door catches. Requires opening 2 ft. 7½ in. wide by 6 ft. 9¼ in. high by 1 ft. 3¾ in. deep. Craftsman trim as shown on page 24, to finish top and sides of case is quoted below. (Trim for the White Pine Cupboard will be furnished in Yellow Pine.) If trim is desired, please specify when ordering. Shipped knock-down. Comes in the white. Shipping weight, White Pine or Gum 132 lbs.; Oak 155 lbs.

2A724	1
	Clear White Pine
Cupboard	\$34.80
Craftsman Trim (Y.P.)	
,	Plain Red Oak
Cuphoard	\$39.75
Craftsman Trim	1.25
	Gum
Cupboard	\$36.00
Canftoman Trim	.78

### Adjustable Mantel Shelf



#### Can Be Cut Down to Fit Any Size Chimney Breast

Any Size Chimney Breast

Same design as Tudor shown at right.
This mantel shelf can be cut to fit any width and projection of chimney.
Comes in two pleees. Front pleee (B) is 9 ft. long. End pleee (A) is 1 ft. 5½ in. long, excluding interlocking section. Ends of (B) to be cut down to fit width and depth of chimney, and pleee (A) to be cut down to fit depth of chimney. After cutting down to exact size, interlocking sections of (A) and (B) are slipped together and form a perfect itting shelf for the fireplace.

This makes it unnecessary to send sketch with exact dimensions when ordering, as this shelf can be fitted to any chimney breast on the lob.

2A7306

Plain Red Oak...

Colonial Cupboard are all made in large quantities with consequent savings in manufacture.

Corner cupboards and dinettes lend themselves wonderfully to the use of color in the modern manner. You can add hundreds of dollars value to your home, old or new, by properly placing built-in conveniences tastefully enameled in many colors.

Only the best of materials are used in these built-in fea-

tures and mantel shelves. They are made in our own factories under our closest supervision. We guarantee them to be as fine quality as it is possible to make in both material and workmanship. Sketches furnished showing proper arrangement on request.

Saves Hundreds of Steps Daily



A Great Time and Labor Saver



A new, smart dinette that saves more steps than anything you could add to your home. Table of generous size, seats comfortable; each amply large for two adults. Fine workmanship. Comes all ready to put together. All parts sanded ready for painting. Can be used in a specially built nook, or both sides back up against walls or in an open room or in a corner as illustrated below. Back of seats are neatly finished. ished. A great labor saver for the housewife who does her own work.

SPECIFICATIONS

FECTICATIONS

Floor space required 5 ft. 6 in. wide by 3 ft. 8 in. long. Table 2 ft. 2 in. wide by 3 ft. 8 in. long and 2 ft. 6 in. high. Seats, size 1'6" x 3'8". Height from floor 1'6". Height of seat back from floor 3'4".

Made of Clear Western White Pine, perfectly machined. Comes "in the white" unvarnished, so that it may be finished to match your woodwork; knocked down in sections which can easily be put together by any amateur. Shipping weight, 180 lbs. 2A7112. White Pine.....\$15.10

### Mantel Shelves for Brick Mantels

2 A 7301. Norman Mantel Shelf



2 A 7302. Tudor Mantel Shelf



Note: Be sure to send Sketch showing exact width and projections of chimney breast. State whether shelf will project around end of chimney breast or set against flat wall.

NORMAN Design

A plain but massive design that will be much admired. Shelf is three inches thick, projects ten inches to the front and seven inches at each end. Comes in Yellow Pine, or plain Red Oak. Shipping weight about 1001bs.

Length Over All	Yel. Pine	
Up to 5 feet	\$12.00	\$15.90
Up to 6 feet	13.50	16.95
Up to 7 feet	15.00	18.45
Up to 8 feet	16.50	19.95

#### TUDOR Design

A strikingly handsome design which sets off the modern English or Italian fireplace. Shelf is three inches thick, projects ten inches to the front and seven inches at each end. Comes in yellow pine, or plain red oak.

Length Over All	Yel. Pine	Plain Red Oak
Up to 5 feet	\$12.00	\$15.90
Up to 6 feet	13.50	16.95
Up to 7 feet	15.00	18.45
Up to 8 feet	16.50	19.95
Shinning weig	ht about	100 lbs.

### Kitchen Dresser



The best kitchen dresser made for the money. Staunch and well manufactured.

Frame and exposed parts made of White Pine. Bottom doors have White Pine stiles and rails with Fir panels. Top doors each glazed six lights of clear glass. Work table top smooth and finely machined 19x50 inches. Size of cabinet 4 ft. wide and 8 ft. high (can easily be cut down to shorter height if desired). Bottom section 36 in. high and 17 in. deep. Top section 5 ft. high and 11 in. deep with four shelves. Bottom section has two utensil drawers and double door cupboard with one shelf for pots and pans.

one shelf for pots and pans.

Supplied with one end only as shown; other end and back being formed by plastered wall. Assembled ready for hardware; doors and front put together; balance shipped knocked down, ready to put together. Shipping weight 200 lbs.

2A7109—Kitchen Dresser, each ... \$17.40
Hardware, per set ... 1.10
Extra end, if desired ... 1.05

### Beautiful Colonial Mantel



This beautiful Mantel is of a design especially appropriate for Colonial Homes. Furnished in Gum, Yellow Pine or Oak.

Mantel is 5ft. 9 ln. wide and 4ft. 6 in. high over all. Shelf extends 9 inches from the wall and is 2½ in. thick. Sufficient moulding is furnished to trim Mantel around both sides of plaster wall, making a very neat finish.

Mantel is always built flush with chimney breast, whether fireplace is built on an outside or an inside wall. Extension of Mantel Face from wall is just enough to exemmodate the thickness of the face brick. The brick opening size is 3 ft. wides y 2 ft. 8 in. high. Shipped completely set up. Shipping weight, Gum, 75 lbs., Oak, 98 lbs.

											L	А	Y	C	X.	£	ķ.										
Gum.		٠			٠	٠	٠				٠		٠					٠		٠	b	۰		a			\$20.25
Y. P.,						۰	w	,						٠						٠			٠	۰	٠	۰	19,50
Oak	٠		۰	٠	٠		٠	٠		۰		6		۰	٠	٠		۰	۰	٠			۰	٠	۰	•	21.30

Satisfaction Guaranteed or Money Back

### New Beauty—New Convenience for the Home of Today

Built-In Linen Closet, \$1770

The Most Convenient Feature-a \$25.00 Value

This Fir built-in linen closet has been found by many to be the most convenient feature in the home.

It will occupy a space in the wall 3 feet, 3 inches wide, 6 feet 10 inches high and 1 foot, 9 inches deep. The trim fits around outside of this on the front.

It systematizes the whole upstairs of the home, enabling the housewife to keep all linens, bedding, etc., in a dust proof out-of-the-way, yet handy place. \*

There are three shelves above and three drawers below. This case is built entirely from stock material, so we can make prompt shipment. Doors are our 2A1862, drawers 2A7402. We furnish trim and all necessary hardware in either dull brass or sanded brass. Shipped knocked down but it is only a few minutes work to put it together. Not painted or varnished. Shipping weight, 210 lbs.

Be sure you have a space this will fit in, then send us your order.

Fir built-in Linen Closet. Price, complete .....

Note the splendid storage space provided by the spacious shelves and drawers of this cabinet.



Towel Cabinet

A handy chest for towels or linens. Hung or nailed on the wall in your bathroom or kitchen, it makes an attractive piece of furniture and is up out of the way.

Made of clear slash grained Firmot painted. Can be white enameled, painted or varnished to suit your woodwork. Contains three shelves.

Size, I foot 8 inches wide, 2 feet 7 inches high and 11 inches deep. Shipped knocked down—all cut and fitted ready to set together. High grade inckel plated hinges and cupboard turn.

Ship. wt. 50 lbs.

ninges and cupboard turn.
Ship, wt., 50 lbs.
2A7251
Towel Cabinet com-plete with hard-ware.



Flour Bin

triangular back and bottom made of white wood; front like 2A1862 at left, White Pine, stiles and ralls, Fir panel. Material glued, smooth of the dand fitted to put together; shipped knocked down. When properly hinged on side, swings easily in and out. Flour can rests right on bothom of bin as shown by illustration. Flour can is white enameled, lettered in blue (holds 25 lbs.) 1 ft. 5½ in. wide, I ft. 8½ in. high, I ft. 5½ in. wide, I ft. 8½ in. high, I ft. 5½ in. deep.

2A7495. Complete with Can. \$4.55

Clothes Chute Door

Clothes Chute Door



M a d e o f
White Pine
stiles and rails,
Fir panel. Size
1 ft. by 1 ft. 2
in. Shipping
weight 6 ½ lbs.
2A1862.
Each 60c

Each ... 60c Set of Trim for door 72c

Scuttle Door



Size 2x3 ft.

Made of White Pine stiles and rails, fir panel. Size 2 feet by 3 feet—just right for cupboard or scuttle door (in ceiling to attic). Shipping weight 10 lbs.

2A1862. Each...........\$1.11

China Closet Cupboard and Cabinet Doors



2A1855 Glazed Clear Plain Glass—Divided as shown with Wooden Bars

2A1854





Glazed Crystal Glass Set in Metal Bars



2A1851 Glazed Clear Plain



PRICES Wt. Lbs. PRICES PRICES Yellow Pine \$2.40 20 Red Oak... 2.95 22 Yellow Pine \$3.35 Red Oak... 3.90 Yellow Pine \$3.10 Red Oak... 3.65 Yellow Pine \$1.65 Red Oak... 2.20 These China Closet Doors are all made 11/8 inches thick of finest lumber, care-

fully and solidly joined. All doors 1 foot 6 inches wide and 4 feet high. Carefully glazed to last; will outlast the home. Ideal for stain and varnish finish, or paint or enamel. Enable you to obtain artistic effects at very low cost. Doors priced singly.

### Drawers for Dressers, Kitchen Cases, etc.



Suitable for pantry, china closet, linen closet, etc. Has lip front <sup>13</sup>% inch thick; sides <sup>5</sup>% inch; back and bottom <sup>5</sup>% inch thick. Exposed portion white pine; balance soft wood. Shipped knocked down. Two narrow drawers No. 2A7400 shown at left with division strip will fill same width as one of these larger drawers. Comes 3 ft. wide, 18 in. deep, and 6 <sup>3</sup>4 inches high. Shipping weight 20 lbs. each.



### Cutting Board

Substantial and serviceable, made of good quality Maple. 18 inches square; 3/4 inch thick. Shipping weight 17 lbs. each.



2A1862

Width Ht.

For paint or enamel finish, or to match White Pine, Yellow Pine or Fir Trim, use the Fir Panel, White Pine stile and rail door. The combination of woods makes an excellent match and a better looking door.

All doors are neatly paneled of 3-ply laminated stock and are made of the finest grade of wood. All doors 1½ in. thick; they are not rabbeted.

For Cupboard Hardware See Page 45 For Complete Kitchen Cases See Page 19



### Masterpiece Bookcase and Desk Colonnades

These Handsome Pieces Are Priced at Wholesale



Both bookcases must face into same room. Opposite sides are paneled as shown in picture to the right.



Both bookcase and desk face the same room. Cut merely shows bookcase pedestal reversed to illustrate panel effect.

These Masterpiece Colonnades installed between your Living Room and Dining Room will add many times their cost to the value of your home. They will add dignity and beauty—harmonizing perfectly with any style of furniture, and at the same time save valuable space. If you are planning to make any changes, you can make no wiser selection and you are sure to feel satisfied and amply repaid for the low cost.

These Colonnades may be had in Yellow Pine or Oak—"in the white"—that is, without any stain, varnish or filler. See page 54, and include these materials with your order. You can finish to match your own woodwork. Beautifully made—perfect workmanship.

Height over all, 7 feet 3½ inches—Pedestals 4 feet 8 inches—width 2 feet 6 inches—depth 11 inches. Columns height, 2 feet 7¾ inches—8 inches square. Furnished with four shelves, three of which are adjustable. Height of colonnade can be cut down to fit opening.

"Masterpiece" Booksesse and D

"Masterpiece" Bookcase Colonnade

This Colonnade has two bookeases in the pedestals. Bookeases lend themselves very well to the living room; and if you have a writing desk it is perhaps advisable to select this style colonnade. Can also be used for China Closets when set to face the dining room. Doors are calcard with probable Strength Class set in wood bars. Shelves are 2 ft. 6 inches wide and 11 giazed with advisory advisorable to any highest.

	ep; adjustable to any height.	Price	Ship. Wt. Lbs.
A 7675	Yellow Pine	\$48.60	295

"Masterpiece" Bookcase and Desk Colonnade

The "Masterplece" Bookcase and Desk Colonnade pedestals have what the name implies. One pedestal has a complete desk built-in, which arrangement is unique and convenient; when desk is closed it is impossible to detect its presence. The opposite side of the pedestal is paneled. Back of the paneled pedestal, facing into living room, is a bookcase with deep, adjustable shelves to hold the largest books.

Ship.

to ca y carried	Price Wt. Lbs.	
2A7677.	Yellow Pine\$59.80   290	
2A7679.	Plain Red Oak	

Our prices include all necessary hardware in dull brass or sanded brass finish. Be sure to specify finish.

Above prices on Colonnades are for Colonnades only—do not include trim and jambs. Prices below are for two sides of trim and jamb. We can supply any of the various styles of trim shown on page 24. Be sure to specify design wanted when ordering.

Two Sides of Trim
Yellow Pine.

1. Sides of Trim
1. Side Jambs
\$2.58
\$1.27

All Colonnades, Trim and Jamb carried in stock. Shipped promptly —No delay. All thoroughly crated and packed.

### Mission Colonnade \$19.65



This Colonnade consists of two Pedestals and two staved Columns square in design. The Pedestals are 24 in. high, 22 in. wide and 11 in. face. The panels in the Pedestals are so arranged in height that ordinary standard width base used in the same rooms can be run around the Ped-

or jambs.

Below we give prices for Trim (Side Casings and Head Casings two sides), and Jambs.

We can supply any of our various styles of trim as shown on page 24. In sending in your order for trim, be sure to specify design

Price Y. P. Trim......\$2.08 Y. P. Jamb.......\$1.27

### Built-In Buffet of Unusual Character

The built-in buffet has become a standard fixture in the dining room. Modern architects show them on the specifications of practically every new home. They are a modern convenience, and handsome and attractive. This buffet has drawers that will hold

all the linen and silver needed in the dining room. The china cabinet will hold a complete set of dishes. There is plenty of room on the counter shelf is plenty of room on the counter shelf for a chafing dish, fruit basket, cake-plate or even a serving tray. Every-thing for setting the table is at your finger tips. It will save you many steps and much valuable time. Only the best Clear Yellow Pine or the finest Red Oak is used in the buffets. These woods have beautiful

graining and will take any stain equally

The doors of the china closet are glazed with beautiful French Art Glass set in metal bars. The hardware, which

is included in the price quoted, is dull brass or antique copper finish of a chaste, dignified design, heavy and strong but harmonizing with the general design.

This very beautiful buffet and china closet is carried in stock in size 5 feet 7 inches wide and 7 feet high. The depth is 20 inches over all, requiring a wall depth of 13 inches. It is built in two sections, so that it can be readily installed in position in the room. The doors and drawers are all fitted in place and the hardware is all included

in the price and shipped with the buffet.

No outside casing or trim around the opening is included, as it must match the trim in the room in which the buffet is installed. Order trim extra. One side required size 6 ft. x 7 ft. See page 24 for style and price of trim.

2A7106. China buffet in Clear Yellow Pine, complete with hardware and glazed as shown in cut, including mirror.

Ship.

Wt. Lbs. Ship. Wt. Lbs. 380

IMPORTANT-When ordering state whether the hardware is desired in Dull Brass or Sanded Brass finish



No. 2A7105

### sfaction Guaranteed or Money Back

### DOOR AND WINDOW TRIM

Cut-to-Length—Carefully Sanded—Ready to Use

### Craftsman



Our trim is manufactured from selected, kiln-dried stock, All flat surfaces machine sanded. Designs shown carried in Red Oak, and Yellow Pine. You need one side trim for window; one side trim for outside door; two sides trim for inside door.

#### Door Trim Door Trim



Window Trim 2A9411. Set consists of side casing, 2A8309, size <sup>3</sup>/<sub>4</sub>x4<sup>1</sup>/<sub>4</sub>; head casing 2A8309, size <sup>3</sup>/<sub>4</sub>x4<sup>1</sup>/<sub>4</sub>; stool 2A8267, size 1½x3½; apron 2A8379, size <sup>3</sup>/<sub>4</sub>x3½; stop 2A8098½, size ½x1<sup>3</sup>/<sub>8</sub>.

Sanitary



2A9414. Set consists of side casing 2A8704, size 58x3½; head casing 2A8704, size 58x3½; head casing 2A8704, size 58x3½; back band 2A8713, size 34x1½; stool 2A8267, size 1½x3½; apron 2A8379, size ½x3½; stop 2A8098½, size ½x1¾.



Pasadena Window (see page 16) with CRAFTSMAN TRIM.



Two Light Check Rail Window (see page 16) with SANITARY TRIM.



Two-Panel Door (see page 12) with SANI-

2A9401—DOOR TRIM				
Any Door Opening	SANITARY— Price per side			
Size Up to ft. in. ft. in.	Y. P.	Oak		
2 6 x 6 6 2 8 x 6 8 3 0 x 7 0 6 0 x 7 0 8 0 x 8 0	\$0.74 .74 .74 .84 .99	\$1.71 1.71 1.71 1.97 2.29		
2A9411—WINDOW TRIM				
Any Window Opening	SANIT	TARY		
Size Up to ft. in. ft. in.	Y. P.	Oak		
9 1 2 1 8	40 04	42.10		

2A9411—WINDOW TRIM			
Any Window	SANITARY		
Opening Size Up to ft. in. ft. in.	Y. P.	Oak	
2 4 x 4 6 2 4 x 5 2 2 10 x 5 6 3 0 x 5 10 3 8 x 6 2 4 0 x 6 6	\$0.94 1.02 1.02 1.15 1.24 1.30	\$2.19 2.38 2.38 2.68 2.89 3.02	

### Royal



### Door Trim

Set consists of side casing 2A8719, size ½x 3¼; head casing 2A8719, size ½x3¼; backband 2A8721, size

### Window Trim

Set consists of side casing 2A8719, size ½x3¼; head casing 2A8719, size ½x3¼; backband 2A8721, size ½x1½; stool 2A8267, size 1½x3½; apron 2A8380, size ½x3¼; stop 2A8000 size ½x3¼; stop apron 2A8380, size 2A8096, size 3/8x<sup>15</sup>/<sub>16</sub>.



Mission

2A9406. Set consists of side casing 2A8309, size 34x44; head casing 2A8400½, size 1½x5½; base blocks 1½x4¼x11.

### Window Trim

2A9416. Set consists of side casing 2A8309, size 34x41/4; head casing 2A84001/4, size 11/8x51/2; stool 2A8267, size 11/8x31/2; apron 2A8379, size 34x31/4; stop 2A80981/2, size 1/2x13/8.

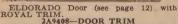




5-Cross Panel Door (see page 12) with

2A9406—DOOR TRIM				
Any Door Opening Size Up to	MISS Price p	ION— er side		
ft. in. ft. in.	Y. P.	Oak		
2 6 x 6 6 2 8 x 6 8 3 0 x 7 0 6 0 x 7 0	\$0.81 .81 .88	\$1.88 1.88 2.04		
6 0 x 7 0 8 0 x 8 0	1.09	2.53 3.01		

2A9416—WINDOW TRIM			
Any Window Opening	MISSION		
Size Up to ft. in. ft. in.	Y. P.	Oak	
2 4 x 4 6 2 4 x 5 2	\$1.10 1.16	\$2.52 2.71	
2 4 x 4 6 2 4 x 5 2 2 10 x 5 6 3 0 x 5 10 3 8 x 6 2 4 0 x 6 6	1.16 1.22 1.41	2.71 2.85 3.29	
4 0 x 6 6	1.47	3.41	



One Panel Door (see page 12) with CRAFTSMAN TRIM.

2A9404—DOOR TRIM

2A9414-WINDOW TRIM

\$0.71 .71 .77

\$0.99 1.08 1.08 1.16 1.30 1.36

CRAFTSMAN-Price per side Y. P.

CRAFTSMAN VP

Oak

\$1.65 1.65 1.79 2.07 2.41

Any Door Opening Size Up to ft. in. ft. in

Any Window Opening Size Up to ft. in. ft. in.

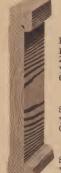
2A9408—DOOR TRIM				
Any Door	ROYAL	-Price p	er side	
Opening Size Up to ft. in. ft. in.	Y. P.	Gum	Oak	
2 6 x 6 6 2 8 x 6 8 3 0 x 7 0 6 0 x 7 0 8 0 x 8 0	\$0.62	\$0.98	\$1.45	
2 8 x 6 8	.62	.98	1.45	
3 0 x 7 0	.67	1.06	1.56	
6 0 x 7 0	.77	1.21	1.79	
8 0 x 8 0	.92	1.45	2.15	
2A9421—WINDOW TRIM				
Any Window   ROYAL				

Gum



Colonial Window (see page 16) with ROYAL TRIM. Newport Window (see page 16) with MISSION TRIM. atisfaction Guaranteed or Money

### Finest Inside Mouldings, Casing and Base



### Sheffield

### Sanded

Price per	100	lineal	feet	
Back Ban	d.	8	hip.	Wt.
2A8717.				
Yel. Pine.				

2A8828. Size ¾ x 7¼ in.	Ship	. Wt.
Yel. Pine\$	6.40	112
Oak 1	2.40	150

### Carpet Strip Ship. Wt. 2A8422. Size ½ x ¾ in. Yel. Pine.....\$0.64 Oak.......1.49



### Luxor Sanded

| Sanded | Price per 100 lineal feet | Base Moulding | 2A8701 | Ship, Wt. | Size % x 1 ½ in. | Lbs. | Gum. | \$1.26 | 55 | Oak | 1.86 | 75 | Yel. Pine. | .80 | 55 |

Base		
2A8830.	Shi	p. Wt
Size % x 5 1/4 ins.		Lbs.
Gum \$6	5.06	71
Oak 8	3.94	104
	1.00	
Carnet Str	in	

Carpet Strip	
2A8422. Shij	p. Wt.
Size 1/2 x 3/4 in.	Lbs.
Gum\$1.01	10
	10
Yel. Pine64	10

### Classic

### Sanded

Price per 100 lineal feet

Base
------

2A8828.	Ship	. Wt
Size 3/4 x 7 1/4 in.		Lbs.
Yel. Pine\$ 6	6.40	112
Oak 12	2.40	150

#### Carnet Strip

2A8422. inches.	Size	Ship	x 3/4
Yel. Pine			



Price per 100 lineal feet Ship.Wt.

Base Moulding 

Base

Carpet Strip 

### Base Blocks (Sanded)

Blocks are carried in stock in Yellow Pine and Oak. In sizes listed below. This pattern can be cut down to smaller sizes if so desired State size wanted when order-



-		_		
Size	2A8483 Y. P. Each	Ship. Wt. Lbs.	2A8487 Oak Each	Ship. Wt. Lbs.
4 1/4 x11 x1 1/8 4 3/4 x11 x1 1/8	8c 8c	1	10c	3

### Trim and Mouldings at Wholesale

All Flat Surfaces Sanded

All trim and mouldings shown on this page are of the very highest grade. Only the finest quality of lumber is used; it is carefully selected for its beauty of grain, and is guaranteed to be clear—absolutely free from defects or blemishes. Manufactured on high speed heavy moulding machines-perfect workmanship guaranteed. All flat surfaces are machine sanded without extra charge.

The designs shown are the latest and most popular; they are approved by all leading architects.

Prices shown are for 100 lineal feet, random lengths. Yellow Pine and Gum mouldings are furnished in lengths from 8 to 16 ft. Oak mouldings from 6 to 12 ft. If you desire specified lengths add 10 per cent to these prices.

### Quarter Round

Quarter Round is carried in stock in Yellow Pine, Gum, White Pine and Oak, in sizes listed below. Gum, Yellow Pine and White Pine in random lengths, 6 to 16 feet; Oak, random lengths 6 to 12 feet. Prices are for 100 lineal

feet. Specified lengths 10% net extra.

No:	Size Inches	Yel.	Ship. Wt. Lbs.		Gum		Ship. Wt. Lbs.
2A8064 2A8065	5/8 x 5/8 3/4 x 3/4	64c 64c	9 13	64c	\$1.01	\$1.49	15

#### Carpet Strip (Base Shoe) 2A8422. Size 1/2 x 3/4 inches

Price per 100 Ship. Wt.

		2422000 1000	227000
Yellow	Pine	\$0.64	10
Gum		1.01	10
Oak		1.49	10

### T Astragals T astragal for French Doo doors. Makes a very weather proof joint. Door or any folding attractive, snug and Price Each White | Gum | Oak 8 Foot Lengths \$0.94

Hardwood

Thresholds

Square Edge Chair Rail 2A8704. Size % x 3½ inches. Price is per 100 lineal feet.

4 ft. 1" 5 ft. 1"

2ft. 9"

### Ceiling Cornice Mould

Consists of

three pieces: 2A8072

three pieces: 2A8072 Cove
2A8070, ceiling Moulding
or top moulding, ½x 2 ½ in.;
2A8072, cove moulding
or main member, 1½6 x
5¼ in.;2A8070, bottom
oulding of cove,
moulding of cove,
Moulding
½x 2½ in. 2A8715,
picture moulding, ½x 1½ in. (as shown) is
optional. Gum, Yellow Pine and Plain Red
Oak. Random lengths. Oak. Random lengths.

Three member cornice mould GUM Y. P. OAK with picture mould ... \$19.16 \$11.14 \$26.83 Three member cornice mould without picture mould ... 17.14 9.86 23.55 2A8072. Center Cornice mould only ... 11.58 6.34 15.35



WINDOW APRON 2A8380. Size 1/2 x 3 1/4 inches: Price is for 100 lineal feet.

WINDOW STOOL for Brick Veneer Frame

2A8270. Size 1 % x 4 % inches Prices, per 100 feet, random Ship. Wt.

Gum....\$9,18 95
Yellow Pine. 5.83 95
Oak. 12.17 110

O. G. Door and Window Stops

3 ft. 1"

New design O. G. stops in three sizes and in yellow pine, gum and oak. Prices per 100 lineal feet. Random lengths.

No.	Size Inches	Yellow Pine	Gum	Oak
2A8090	3/8 x 1 9/16	\$0.90	\$1.41	\$2.09
2A8093	3/8 x 2 1/16	1.28	2.02	2.98
2A8096	3/8 x 1 5/16	.70	1.11	1.64



Picture Moulding

Saves driving nails in walls and adds greatly to appearance of the room.

2A8715. Size ½ x 1½ inches, random lengths. Price per 100 lineal feet. Gum and Yellow pine in random lengths, 6 to 16 tet; Oak, random lengths 6 to 12 ft. Specified lengths, 10% exfra.

Plain Red Oak Gum Yellow Pine Price. \$2.98 \$2.02 \$1.28 Ship. Wt. 22 lbs. 17 lbs. 19 lbs.



Yellow Pine \$2.67

### DeLuxe Casing

Red Oak \$6.26

This beautiful new door and window casing consists of two pieces; casing and backband. Prices per 100 lineal feet.

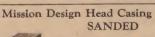
2A8723.	Backband.	Size	10/16X %4	inches.
Yellow P	ine			\$0.80
Oak				1.86
	Casing.			
Yellow P	ine			\$2.67
Oak				6.26



### Mullion Casing

Size ½x4	in. Per 100 lineal feet
2A8383.	Yellow Pine\$3.34
2A8383.	Gum 4.55
2A8383.	Oak 6.71
Size ½x5	1/2 Per 100 lineal feet
2A8836.	Yellow Pine\$4.00
2A8836	Gum 7.61
2120000.	Ciduition in the same
	Oak10.08

### Panel Mould



This square edge design door and window casing is a most modern pattern and withal simple and plain.

Can also be used for square edge Base Blocks. 2A8400 ½. Head Casing; size, 1 1/8 x 5 ½ inches.

	Ship.
	Wt.
Yel. Pine. \$ 7.00	Lbs.
Plain red	1307
Oak 15.35	145

#### Craftsman Casing Modern Pattern 2A8713. Back Band, size 3/4 x 15/4 inch, per 100 lineal feet:

Ship. Red Oak. \$1.86 Lbs. 25
Yellow Pine .80 21
2A8704. Casing, size ½ x 3½ loches, per 100 lineal feet:

2A8831. Mullion Casing, size 36 x 51/2 inches,

### Classic Casing

This round Edge Casing is a most popular design. It is not a dust catcher.

Price per 100 lineal ft.

2A8309. Yellow Pine.

3x44 inches...\$3.33

86 inches \$4.00 2A8831. Yellow Pine Mullion Casing, %x5½ inches...\$4.00

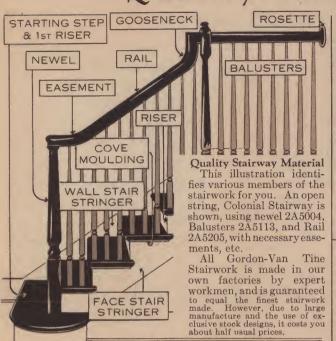


### Sheffield Casing

2A8309. Yellow Pine Ship. Wt. Lbs. <sup>3</sup>/<sub>4</sub>x4 <sup>1</sup>/<sub>4</sub>".....\$3.33 86 2A8309. Oak, 3/4x4 1/4"... 7.45 90 2A8311. Yellow Pine. Mulon Casing, ¾x5½" .....\$4.00 90 2A8717. Back Band, size 1 ½ x 1 ½ %, for Round Edge Casing. Price per 100 lineal feet. 

Price per 100 lineal feet.

### Quality Stairway Material



### Stair Steps or Treads

2A5311. Steps or Treads are carried in stock in Yellow Pine, and Plain Red Oak. Size of each step 11/16 x 111/4 inches, 3 feet 5 inches long. They have one edge one-half round, are dressed two sides, and machine smoothed one

 Yellow Pine, Each...
 Ship. wt. lbs.

 Yellow Pine, Each...
 \$0.65
 12 ea.

 Plain Red Oak, each...
 1.22
 14 ea.

Stair Risers

2A5315. Stair Risers are carried in stock in Yellow Pine, Gum and Plain Red Oak. Size of each riser, ¾ x 7½ in. wide, 3 ft. 5 in. long. They are surfaced two sides and smoothed one side. Use Oak treads with Gum risers. Yellow Pine, each 26c Plain Red Oak, each 45c Gum, each 32c

Starting Step and Riser



2A5317. Conform to our stock steps and risers and are made both right and left hand ends. When ordering be sure to state whether the circle end is at right hand or left hand side going up the stairs. Shipping weight, lbs.: Yellow Pine 22 each; Red Oak 30 each.

Yellow Pine, \$7.35

Plain Red Oak \$8.80

Tread

Riser

Half Circle

### Starting Step and Riser-Quarter Circle End

Complete built-up starting step and riser with quarter turn at end, for stairway

3'5" in width. Right hand means that quarter turn is at the right as you ascend the stair. Order by number. Shipping weight, ibs.: Oak 22 each.



Right hand { Either may be had in Left hand { Plain Red Oak at \$7.60.

Stair Landing Steps 2A5313. Top or landing steps used on platforms and second floor levels. These steps are made 1½ x 3¾ inches wide, 3 feet 5 inches long, and are rabbeted on the inner edge to ½ in. thick, so as to finish level with flooring on platforms and second floor halls. Yellow Pine, ea. 13c Plain Red Oak, ea. 31c

### Return Nosings for Open String Stairways



### Cove or Scotia Moulding

2A8060. Cove or Scotia Mould is required under each step. Size  $\frac{3}{4}$  x  $\frac{7}{6}$  inch.

Yellow Pine, per 100 lineal feet... Plain Red Oak, per 100 lineal feet.

### Stair Stringers

Stair Stringers

No. 2A5301. Face Stair Stringer. Price is per lineal or running foot in random lengths. Size ½ x 11½ inches, surfaced two sides. machine sanded one side and jointed edges. The dotted lines indicate the tread and riser lines, or the "run and rise," as called in stairwork terms. From the fact that the space allotted for stairs and the height of story differ in almost every building, we do not "house" or cut the string for the run and rise. This must be done by the carpenter. Our stock is shipped perfectly square as described above.

No. 2A5301. Face Stair Stringer. Price

No. 2A5301. Face Stair Stringer. Price is per lineal or running foot in random lengths.

8 to 16 ft. Clear Yellow Pine. . 13c 2 ½ lbs. 8 to 16 ft. Clear Plain Red Oak . 20c 3 lbs.

Wall

No. 2A5304. Wall Stair Stringer. Size 3/4 in. x 111/4 in., surfaced two sides and rounded

edge.
Price is per lineal or running foot in random

Price Wt. 8 to 16 ft. Clear Yellow Pine... 13c 8 to 16 ft.Gum ....... 15c 4 to 12 ft. Clear Oak ...... 20c

# Starting Newels Angle Newels

Ship. 2A5001 wt. lbs. ellow Pine \$4.80 26 lain Ship.
2A5002 wt. lbs.
Yellow
Pine. \$5.40 25
Plain Red
Oak... 6.40 23

2A5001

2A5004 with 2A5004
Use only with
Easement No.
2A5219. See page
135. Shlp.
wt.lbs.
Gum. \$3,45 15
Oak. 3.95 16

2A5004

These designs in Starting Newels are modern and up-to-date. All Newels are hand smoothed and made from thoroughly kiln-dried stock. Every Newel from one-inch lumber, with glued lock joint. Height of Starting Newels, Nos. 2A5001 and 2A5002, 4 feet 5½ inches, with 8 x 8 base and 6 x 6 shaft, suitable for open or closed stringboard. Base of post, 20 inches long, allowing one or two risers. Height of Starting Newel No. 2A5004, 4 feet 2 inches high, with 3½ x 3¾ inch base. Every Newel wrapped in paper and carefully packed.

2A5002

2A5051 Ship. wt. lbs. Yellow Pine. \$2.90 20 Red Oak 4.80 18 Gum. 2.90 21 

2A5051

No. 2A5051 made with a 5-inch shaft, and 5 feet 6 inches long. No. 2A5054, 5 feet 5 inches high, with 3½ x3½ inch base. These Newels may be used as plain starting of inches. We furnish loose drop at bottom for all Angle Newels.

### Stair Balusters

2A5101. The size of this baluster makes its use equally adaptable for either three or four balusters per step. Shipping weight 1 lb. each.

As our 2A5205 Hand Rail is plowed to receive 1½-inch balusters, where the 2A5101 Balusters are used it will be necessary to order our Sub-fillet and Fillet 2A5215 and 2A5217—shown on page 27.

2A5101 Size 1½ x 1½ x 1½ x 34 inches long.

Yellow Pine, each.

\$05

and Fillet 2A5215 and 2A5217—shown on page 27.

2A5101 Size 1½ x 1½ x 34 inches long.

Yellow Pine, each.

Per carton of 25.

2A5111. Size 1¾ x 1¾ x 28 inches and 32 inches. Shipping weight 1½ lb. each. Come in cartons of 25.

For Fillet with these Balusters use our 2A5351 on page 27.

Yellow Pine, each.

Per carton of 25.

Pass 13.

Per carton of 25.

Per carton of 25.

Poss 14.

Yellow Pine, each.

Per carton of 25.

Solution Pine, each.

Per carton of 25.

Solution Pine, each.

Per carton of 25.

Solution Pine, each.

Solution Pine, each.

Per carton of 25.

Solution Pine, each.

Per carton of 25.

Solution Pine, each.

So

ati**sfaction G**uaranteed <u>or Money</u>

2A5111

### Buy Stair Work at Mill Prices—Save Half

Gordon-Van Tine Stairwork is made only from the choicest selected Kiln dried woods. Made in our own factories, it is the work of expert stair builders and is most carefully manufactured. We guarantee it to be the equal of the finest stairwork made, regardless



2A5203, Ship. wt. lbs. per 100 Lin. Ft. Size 3½ x 11½ inches. lengths 1 cent a foot extra. Yellow Pine, per foot.... Plain Red Oak, per foot... Specified . 14½c . 29c

### Stair Rail

2A5205. This design of Stair Rail is the most up-to-date pattern ever shown to the trade. Size 2½ x 3½ in. Specified lengths 2 cents a foot extra. Ship. wt. lbs. per Yellow Pine, 100 Lin. Ft. 



Stair Rail

A5206. A very exclusive design of Stair Rail to be used for Colonial Stairways. Size 2½ in. wide and 2½ in. high. Specified lengths 2c a foot extra. Wt. 100 Ft. Yellow Pine. 23c 100 Birch, per foot. 32c 100 Oak, per foot. 32c 150

### Wall Stair Rail

Wall Staff Rain
2A5209. Size 2 x 1½
inches. Specified lengths
1 cent per foot extra.
This rail is generally
used on stairways going
between plastered partitions, such as public stairways or basement or attic
stairs.

Yellow Pine, per lineal foot... Plain Red Oak, per lineal foot



Measurements

Quarter Level Turn

These turns are used on landings around well hole openings, and are suitable for right or left hand turns. Matches Rail No. 2A5205. Yellow Pine, each... \$3.05 Birch... 3.15 Oak, each... 3.15

#### Ouarter Level Turn

2A5214. This Quarter Level Turn is of Colohole openings. Either right or left hand. Matches Stair Rail No. 2A5206. Size 2½ in. wide by 2½6 in. high. Birch, ea. \$3.15 (wt. 1½ lbs.) Oak, ea. \$3.15 (wt. 1½ lbs.)

### Colonial Goosenecks

In possible stairs should be built according to rise and run shown below. If this material is ordered for special rise and run it will require four to six weeks for shipment. State rise and run wanted when ordering.

Goosenecks are used to connect rail and newel post on landing. Design matches Colonial Rail No. 245206. No. 245221 used at top of stairs where there are no further risers beyond landing newel. No. 245223 used on landing where there is another riser above landing newel. Stock Ship, For Special Rise

For Stock Ship, For Special Rise and Run 4 to 6 \$15.7 rise wt. \$4.10 lbs. \$6.10 2 \$11.10 \$

### Colonial Easement

Easements are used for the purpose of Easements are used foringing rail to proper level to meet newel head. This design to be used with Colonial newel No. 2A5004.
This Easement matches rail No. 2A5206 and has ¾ in. diameter hole to fit over pin in newel post.

2A5221. 2A5223.

2A5219.



### Sub-Fillet and Fillet for Sub-Fillet



2A5215. Subfillet is 1116 x 3% in.
plowed 11% x 1% in.
Used in connection
with our regular
stair rail where 11%
in. Colonial Balusters are used:
Yellow Pine, per lineal foot. 1c.

Yellow Pine, per lineal foot. 1c
Gum, per lineal foot. 1c
Gum, per lineal foot. 1. 1½c
Plain Red Oak, per lineal
foot. 2½c

2A5217. Fillet for Sub-Fillet, is used in connection
with 1½ in. Colonial Balusters. Carried in stock in
both Yellow Pine, Gum and Plain Red Oak.
Size 1½ in.
Yellow Pine, row!

Gum, per lineal foot . . . 

### Acorn Tips

Acorn 11ps
2A5211. Ornamental
piece for ends of Wall
Stair Rail to give a finished appearance.
Size 1¾ inches diameter. Wt. 1½ oz.
Yellow Pine, price each.
Oak, price each.





### Wall Rosette

2A5207. On second floor landing it is not always convenient to use a newel for rail to strike against and in such cases a. Wall Rosette is required. Also used with Rail Bracket 3A7601, below. 

Plain Red Oak, each.......20c



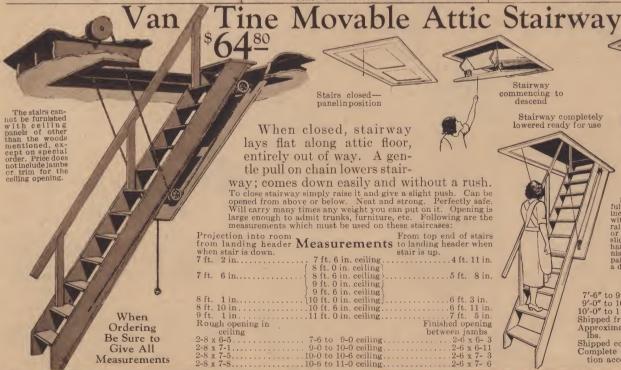
.18c



### Stair Rail Bolts

3A7605.		3A7607.	
% x 4 1/2, 1 nut eac.	h 6c	5/6 x 4 1/2, 2 nuts, each	7c
Per dozen	68c	Per dozen	77c
2 4 76 A7 which he	n n mast .	on and to send to a	2

two pieces of rail. 3A7605 has a nut on one end and a wood screw on the other, and is used for bolting a piece of rail to a newel post. Weight, 3 oz.

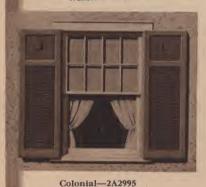


Prices are for staircases fully crated for shipment and include one ceiling panel door with White Pine stiles and rails and Yellow Pine Panels or Birch Panels, one flight of sliding stairs and all necessary hardware. Ceiling door is furnished in the white, ready to paint. The stairs are stained a dark brown.

Prices
7-6" to 9'-0" ceilings....\$64.80
9'-0" to 10'-0" ceilings.... 67.50
10'-0" to 11'-0" ceilings.... 70.20
Shipped from factory in Iowa
Approximate shipping weight 230
lbs.
Shipped complete, ready to install.
Complete instructions for installation accompany stairway.

### Blinds and Shutters Add New Beauty

Winslow-2A2992



Hardware for Blinds

No Cutting of Screens or Storm Sash.
With this hardware set a special angle or offsis provided in the hinges which leaves the entity space outside of window clear. When blinds a used simply for ornamental purposes, faste



them back and hang your screens or storm sash outside of window. It is not possible to do this with ordinary hardware—where screens or storm sash have to be hung on inside.









Set consists of 2 pair blind hinges 6x6 inches; 2 turnbuckles 51/2 inches; 2 sets of sill catches with all screws. Weight of set 3 lbs.

### Crown Mouldings

Crown Moulding is carried instock in White Pine only insizes listed between Price per 100 lineal feet random lengths, 10 to 16. Specified lengths 10 per cent ctra.

No.	Inch	Price
2A8007	34 x 134	\$1.28
2A8003	34 x 234	1.92
2A8000	34 x 314	2.24
2A8002	34 x 358	2.56
2A8006	34 x 414	3.04

Price is per 100 lineal feet, random lengths.							
No.	Kind	Size Inches	Price	Ship. Wt. Lbs.			
2A8060 2A8060 2A8060 2A8061	Y. P. W. P. Oak Y. P.	3/4 X 7/8 3/4 X 7/8 3/4 X 7/8 3/4 X 1/8	\$0.64 .64 1.49 .80	9 9 15 13			

### All Made of Clear White Pine

From these four handsome designs of blinds, you will be able to select one that will harmonize well with your home. They are adapted to all kinds of house architecture—English, Colonial, Spanish, Californian, American—in fact any type of modern home. They are all 1½ inches thick—of finest materials and perfect workmanship.

### How to Order Blinds

Just give us the glass size of your window and be sure to state the width first and length last, so your order will be filled correctly. All blinds are made the same width as window of corresponding glass size, and 1 inch longer than necessary to fit our standard frames. This allows for fitting. Blinds can also be used with sub-sill frames. All blinds not starred (\*) are made to order and require 18 to 21 days for shipment.

### Prices on Blinds Per Pair

For 2-Light Windows

11/8 Inches Thick.

Glass Size Inches	Outside measure ft. in. ft. in.	Winslow 2A2992 Full Stationary Slats	Colonial 2A2995 Stationary Slats and Flat Panel	Spanish 2A2999 Three Upright Slabs	Penn 2A2997 Two Flat Panels	Weight Per Pair (Lbs.)
20 x 20	2 0 x 3 11	\$4.20	\$5.22	\$4,45	\$5.22	13
20 x 24		4.86	5.94	5.10	5.94	15
20 x 28	2 0 x 4 7 2 0 x 5 3 2 2 x 4 17 2 2 x 5 3 2 4 x 3 17 2 4 x 4 11 2 4 x 5 5 2 4 x 5 11 2 6 x 3 11 2 6 x 4 7 2 6 x 4 7 2 6 x 5 7 2 8 x 4 7 2 8 x 4 13 2 8 x 5 13	5.53	6.69	5.75	6.69	17
22 x 24	2 2 x 4 7	4.95	6.05	5.43	6.05	16
22 x 26	2 2 x 4 11	5.29	6.42	5.92	6.42	17
22 x 28	2 2 x 5 3	5.64	. 6.81	6.16	6.81	18
24 x 20	2 4 x 3 11	5.04	6.15	5.92	6.15	14
24 x 24	2 4 x 4 7	5.04	6.15	5.92	6.15	16
24 x 26	2 4 x 4 11	5.40	6.54	6.23	6.54	17
24 x 28	2 4 x 5 3	5.75	6.92	6.66	6.92	18
24 x 30	2 4 x 5 7	6.09	7.31	6.89	7.31	19
24 x 32	2 4 x 5 11	6.44	7.68	7.38	7.68	20
26 x 20	2 6 x 3 11	5.15	*6.25	6.23	6.25	15
26 x 24	2 6 x 4 7	5.15	6.25	6.23	6.25	17
26 x 26	2 6 x 4 11	5.49	*6.65	6.66 7.04	6.65	18 19
26 x 28	2 6 x 5 3 2 6 x 5 7	5.85	*7.03	7.04	7.03	20
26 x 30	2 6 x 5 7 2 8 x 4 7	6.20 5.24	7.41 6.36	6.66	7.41 6.36	19
28 x 24	2 8 x 4 7	5.58	6.74	7.04	6.74	19
28 x 26	2 8 x 4 11 2 8 x 5 3	5.95	7.15	7.38	7.15	21
28 x 28		5.32	6.46	6.89	6.46	20
30 x 24		5.68	6.85	7.38	6.85	21
30 x 26		6.06	7.26	7.86	7.26	22
30 x 28 30 x 30	2 10 x 5 3 2 10 x 5 7	6.42	7.67	8.35	7.67	23
30 x 30 38 x 26	3 6 x 4 11	7.19	*8.51	9.08	8.51	24
38 x 28	3 6 x 5 3	7.56	*8.91	9,65	8.91	25
90 A 20	0 0 4 0 0	1	3.72	1.300		,

#### Blinds and Shutters for Four Light Windows

12 x 20	2 5 x	3 11   \$	4.41   \$5.45	\$5.43	\$5.45	14
12 x 24	2 5 x	4 7	5.10 6.21	6.23	6.21	16
12 x 26.	2 5 x	4 11	5.45 6.59	6.66	6.59	17
12 x 28	2 5 x	5 3	5.79 6.98	7.04	6.98	20

Items starred \* are carried in stock ready to ship.

Mouldings

White Pine mouldings sold in random lengths 10 to 16 ft.; Oak mouldings, random lengths 6 to 12 ft. Specified lengths 10 per cent net extra. Whenever impossible to furnish specified lengths, we will return the 10 per cent and ship random lengths. Prices per 100 lineal feet. All flat surfaces of mouldings are machine sanded without extra charge.

Bed Mouldings
2A8038. Bed Moulding is carried in stock in White
Pine only in sizes listed below. Prices are for 100 lineal feet,
random lengths, from 10 to 16 feet. Ship. wt., 26 lbs.

Catalogue	Size	Net
No.	Inch	Price
2A8038	1 1/8 ·x 1 3/4	\$2.11

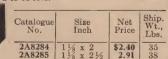
Bed Mouldings
Bed Moulding is carried in stock in White Pine only
in sizes listed below. Prices are for 100 lineal feet,
random lengths, from 10 to 16 feet.

		O	
Catalogue No.	Size Inch	Net Price	Ship. Wt. Lbs.
2A8031 2A8032	3/4 x 13/4 3/4 x 2	\$1.28 1.44 1.60	25 25 30

In ordering be sure to specify size.

Water Table Drip Cap

Drip cap is carried in stock in White Pine only in sizes listed below. Prices below are for 100 lineal feet, random lengths from 8 to 16 feet.



### Belt Mould

A continuance of window sill around outside of house forming

13/4x21/4 inch. Ship. wt., 60 lbs.
Price per 100 lin. ft...\$4.42





Spanish-2A2999



Penn-2A 2997

### Flower Boxes



Suitable for either window or porch. Made of Clear Cypress, which is the only wood that will stand up under the trying conditions imposed—exposure to weather and continual moisture.

Neat, standard design—used with or without how the sides are rabbetted to receive the bottom board, making an exceedingly tight, shipshape box which will stand up indefinitely.

Made of one-inch stock, Clear Cypress. Shipped knocked down; very easily assembled. You can dout yourself in just a few minutes' time. Four lengths as noted.

Flower Boxes, No. 2A7355 Hower Boxes, No. 2A/3:
Width, all lengths, 9 inches.
Height, all lengths, 7-5 inches.
4 ft. 6 in. long, 3 brackets, wt.
18 lbs. Price... \$3.60
6 ft. 6 in. long, 4 brackets, wt.
25 lbs. Price... \$4.55
9 ft. long, 5 brackets, wt. 35
lbs. Price... \$6.00
9 ft. 6 in. long, 5 brackets, wt. 38
lbs. Price... \$6.65



### Parting Stops

2A8432. Parting Stop, size ½x½ inch. Per 100 lineal feet—White Pine......64c



### Blind Stop

White Pine
2A8430. Blind Stop,
\$4x1\% inches. Ship. wt.,
30 lbs. Per 100 lineal feet ... 96c

### Brick Mould

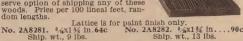
2A8441. Brick mould 11/2x 2 inches, White Pine. Ship. wt., 20 lbs. Price per 100 lineal feet in random lengths, from 10to 16 feet. \$2.40



### Lattice

Lattice is carried in stock in White Pine, Spruce or Cypress, all suitable for outside use, in sizes listed. We reserve option of shipping any of these woods. Price per 100 lineal feet, random lengths.

Lattice is for point.





### Extra Quality Porch Materials

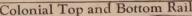
Round Colonial Porch Column

### Columns, Newels, Rail, Balusters—Priced Low

All the porch work shown on this and the opposite page is made from clear Douglas Fir at our factory in the state of Washington. Fir is a splendid weather resisting wood of unusual strength for soft wood; it takes paint readily and does not rot when exposed to the elements as many soft woods do. These qualities make it ideal for porch work. The columns, rail, newels and balusters shown here are of the best manufac-

ture; they are made from carefully selected material by expert workmen; all material is nicely machined and smoothed and ready for painting. Column and newels are well jointed and will not come apart when in

Prices shown are unusually low, due to our large manufacturing operation. When ordering rail be sure to specify length of span desired.







2A6211 Top Rail We carry this Porch Rail in stock in Washington Fir. Strictly No. 1 quality. Size 1½x3½ inches. For specified lengths add 10 per cent. Ship. wt., 121 lbs. per 100 lin. ft. Price per foot.....5c

2A6212. Bottom Rail We carry this Porch Rail in stock in Washington Fir. Strictly No. 1 quality. Size 1½x3½ inches. For specified lengths add 10 per cent. Ship. wt., 121 lbs. per 100 lin. ft. Price per foot. . . 5c

Colonial

Newel

#### PRICES ROUND COLONIAL COLUMNS Clear Douglas Fir

Diameter of Shaft at Base	Height Over All	2A6001 with Plain Cap	Weight of Column
6 x 6	8 feet	\$2.38	30 lbs.
8 x 8	8 feet	2.99	42 lbs.
8 x 8	9 feet	3.47	45 lbs.
10 x 10	8 feet	4.03	58 lbs.
10 x 10	9 feet	4.58	65 lbs.
12 x 12	10 feet	6.11	115 lbs.





2A6201. Craftsman Top Porch
Rail
Made up of four members;
size over all,  $4\frac{1}{2}$  xa  $\frac{1}{2}$  inches.
Made of Clear Washington Fir.
Shipped knocked down. Weight
2\frac{1}{2} bs. per foot.

2A6203. Craftsman Bottom
Porch Rail
Made of two members. Size over all,  $4\frac{1}{2}$  xize. Made of Clear Washington Fir.
Shipped knocked down. Weight
2\frac{1}{2} bs. per foot.

2A6203. Price per lineal ft.,  $9\frac{1}{2}$  c.

2/4 lbs. per foot.

2/4 lb Prices Square Craftsman Column

For Dividing Splitting These Columns Add 25c

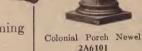
Diameter of Shaft at Base	Height Over All	2A6022 Square Column	Weight of Column	
8x 8 10x10 10x10	8 feet 8 feet 10 feet	\$3.06 3.86 4.66	45 lbs. 58 lbs. 70 lbs.	

Pedestal Columns—8 ft. column, 2A6001 or 2A6022 can be cut down to 4 ft. in length for use as pedestal column for an additional charge of 11 cents.

### Square Colonial Entrance or Porch Columns

The square entrance or porch columns and newels shown at left are of latest design and are becoming more and more used.

Columns are designed to be used in clusters as shown in illustration above for entrances and porches; a graceful column, well manufactured, of best fir.



2A6101. 4 feet long, diameter of shaft at base, 8 in. Made of Fir. Ship. wt., 23 lbs. each. Price.....\$2.05



Catalog No.	SIZE	Price Each	Ship. Wt. Lbs.
2A7695 2A7697	5½" x 5½" x 3'¾" 5½" x 5½" x 2'¾"	\$2.05 1.65	9

### Prices Square Newels

Catalog No.	SIZE	Price Each
2A6153	5"x5"x4'0"	\$1.06

### Prices Square Entrance or Porch Columns

Catalog No.	SIZE	Price Each	Ship. Wt., Lbs.
2A6026 (With	5"x5"x8'0"	\$1.92	27
Cap) 2A6024 (With- outCap)	5"x5"x8'0"	1.52	25



Square Newel
2A6122
Bullt-up Fir Newel, 8inch shaft. 3'0' high including cap and base.
Weight 21 lbs.
Price each . . . . . . \$1.66



### Square and Turned Balusters

2A6331. Square balusters, Clear Washington Fir, size 13/4x13/4x24 inches.

P	R	I	H	ES

Price.	each			$$0.04\frac{1}{2}$
Price.	per crate of	25		1.10
Price.	per crate of	50		2.10
Price	per crate of	100		4.10
Long	lengths, 10	to 20 ft	per ft	.021/6
	ienguis, ro			

Turned Porch Balusters are carried in two thicknesses, 134 and 234-inch. The 234-inch is especially adapted for Colonial and Mission Bungalows and large homes. Made of Fir. Ship. wt., 2 lbs. each.

### PRICES ON BALUSTERS

Catalog No.	SIZE	Price Each	Price per Car- ton of 25
2A6301	1 <sup>3</sup> / <sub>4</sub> x20	9c	\$2.20
2A6302	1 <sup>3</sup> / <sub>4</sub> x24	11c	2.70
2A6303	2 <sup>1</sup> / <sub>4</sub> x20	16c	3.95
2A6304	2 <sup>1</sup> / <sub>4</sub> x24	18c	4.45

\$748 Floors a 10x14 Room with Oak



### Grading and Finish

Clear Grade flooring is the finest grade. It contains no knots or other imperfections. Furnished in random lengths of from two feet and up with only a small percentage of the shorter lengths. Select Grade Oak flooring contains some small knots and slight imperfections in machining, but will lay a serviceable and beautiful floor. The lengths in select run somewhat shorter than in the clear

No. 1 Common Grade is the lowest grade Oak flooring we carry and is used where a good serviceable floor is wanted without so much regard for the finished appearance. This grade will admit sound knots and minor defects which will not affect its wearing qualities.



HERE is nothing you can add to your home (new or old) that will do more to increase its beauty and real estate value than fine oak floors. And Oak flooring is not expensive, because it will outlast any other kind of flooring.

Every piece of our Oak flooring is guaranteed up to or better than the grade specified. Every piece is highly finished and dressed to a perfect surface. Our Oak flooring is tongued, grooved and end matched. The \( \frac{3}{2}\)-inch flooring can be laid right over an old floor. Clear grade flooring comes in random lengths of 2 feet and up; select grade, in random lengths of 1 foot and up; No. 1 common grade, in random lengths of 1 foot and up. Flooring comes carefully bundled.

### Money-Saving Prices

Catalog No.	Kind of Oak	Grade	Thick- ness	Size of Face	Price Per 1000 Ft.
2A8951 2A8957 2A8952 2A8980 2A8972 2A8969	Plain Red Oak Plain Red Oak Plain Red Oak Plain Red Oak No. 1 Common Oak No. 1 Common Oak Quartered Red Oak Quartered Red Oak	No. 1 Common Clear		2 ¼ inches 1 ½ inches 2 ¼ inches 1 ½ inches 2 ¼ inches 1 ½ inches 1 ½ inches 2 ¼ inches 2 ¼ inches	\$83.00 61.00 69.00 51.50 45.00 40.00 72.25 102.00



Plain Sawed



Quarter Sawed

### How to Order

Multiply the width of your rooms by the length. To this total add one-third more flooring in case of ½x2½, one-half more in case of ½x1½; and one-third more in case of ¾x1½. This extra flooring must be added to take care of waste in cutting and difference in width, as these floorings are figured wider than they really are

### and

Maple .

Maple Flooring

Maple flooring is one of the most beautiful floorings you can buy. Has a dense, straight grain and is light in color. Clear Grade runs absolutely Clear and comes in random lengths of 2 feet and up. Select Grade permits a few discolorations and imperfections in grain, but

and imperiections in grain, but a good proportion will run practically Clear. Select Grade comes in random lengths of 1½ feet and up.

13% inch flooring weighs 2000 lbs. per 1000 feet. 3% inch flooring weighs 1000 lbs. per 1000 ft. Carefully bundled. Prices are per 1000 board measure feet.

Prices are per 1000 board measure feet.

2A8986. Clear or First Grade Maple Flooring, Smoothed, End Marched, 18/4x21/4 inch, per 1000 feet.

\$\frac{18}{2}\text{A8987}\text{ Select or Second Grade Maple Flooring, Smoothed, End Matched, \$\frac{14}{2}\text{A8989}\text{ Clear or First Grade Maple Flooring, Smoothed, End Matched, \$\frac{1}{2}\text{A8989}\text{ Clear or First Grade Maple Flooring, Smoothed, End Matched, \$\frac{1}{2}\text{A811}\text{/2}\text{ inch, per 1000 feet.} \$\frac{1}{2}\text{A8989}\text{ Clear or First Grade Maple Flooring, Smoothed, End Matched, \$\frac{1}{2}\text{A811}\text{/2}\text{ inch, per 1000 feet.} \$\frac{1}{2}\text{A8980}\text{ Clear or First Grade Maple Flooring, Smoothed, End Matched, \$\frac{1}{2}\text{A811}\text{/2}\text{ inch, per 1000 feet.} \$\frac{1}{2}\text{A8980}\text{ Clear or First Grade Maple Flooring, Smoothed, End Matched, \$\frac{1}{2}\text{A8980}\text{ inch, per 1000 feet.} \$\frac{1}{2}\text{A8980}\text{ Smoothed, End Matched, \$\frac{1}{2}\text{A8980}\text{ inch, per 1000 feet.} \$\frac{1}{2}\text{A8980}\text{ Smoothed, End Matched, \$\frac{1}{2}\text{A8980}\text{ inch, per 1000 feet.} \$\frac{1}{2}\text{A8980}\text{ Smoothed, End Matched, \$\frac{1}{2}\text{A8980}\text{ inch, per 1000 feet.} \$\frac{1}{2}\text{A8980}\text{ Smoothed, End Matched, \$\frac{1}{2}\text{A8980}\text{ inch, per 1000 feet.} \$\

Fir Flooring

Clear Edge Grain Fir flooring makes a beautiful and durable interior floor and is the best and most lasting flooring you can use for porch floors. 13/16 inch thick by 31/4 inch wide. Comes in random lengths of 6 to 16 feet. Figure the number of square feet you need and add ¼ more to the total for waste. Weighs 2000 lbs. per 1000 feet. 13/4x3¼, per 1000 feet board measure. \$60.25

Filler, Varnish, Floor Wax, Floor Paint, See Pages 54-56.

Yellow Pine Flooring Edge Grain



Flat Grain
We carry both Edge
Grain and Flat Grain Yellow Pine flooring. Both are clear and free from defects. Edge Grain is quartersawed and will last longer than Flat Grain. Edge than Flat Grain. Edge Grain supplied in two widths as priced below. Both Edge and Flat Grain are 1% inch thick and are supplied in random lengths of 6 to 16 feet. When ordering add one-third more flooring to your total footage for the 2% inch width; and ½ more flooring for the 3½ inch width.

1½x3½ inch, Clear Edge Grain, per 1000 ft. board measure. \$83.50

1½x3½ inch. Flat Grain. per 1000 ft. board measure. . . \$50.50

End Matched Yellow Pine Flooring



Satisfaction Guaranteed or Money Back

### Van Tine Insulating Board



7/16 of an inch thick-easily

### Made From Cornstalks

VAN TINE Insulating Board is made from the fibers of cornstalks purchased from corn-belt farmers. It is light in weight, and combines the properties of great strength and high insulating efficiency. It is 7/16 of an inch thick and may be sawed easily to any size or shape. Its insulating qualities can save you probably 30% of your fuel costs.

### HAS MANY USES

OUTSIDE

Use Van Tine Insulating Board for sheathing—under wood siding, shingles, or brick. Its insulating value and structural strength are high. Your fuel saving will be approximately 30%. And these fuel savings, and added comfort, go on year after year. Also use Van Tine Board for insulating garages and farm buildings of all types, especially poultry houses, where it means comfortable hens and higher egg production.

### INSIDE

Van Tine Insulating Board has many interior uses. For inside walls it may be painted or left in its natural color (warm tan). Panel strips cover joints. For attic insulation, adding an extra attic room, for basement ceilings, (to reduce floor drafts and dampness), Van Tine Insulating Board is ideal because it is so easy to apply and so low in cost. Comes in convenient sized sheets and may be easily sawed.

### PRICE

Carried in stock in following size sheets:

- 4 feet wide x 6 feet long.
- 4 feet wide x 8 feet long.
- 4 feet wide x 9 feet long.
- 4 feet wide x 10 feet long.

Per 1000 Square Feet

### How It Can Be Used



As Wall Sheathing



As Attic Insulation





For Basement Ceilings



For a Finished Attic Room



Over Old Plastered Walls



For Poultry House Insulation



For Garage Insulation

# CORNERS) ALL

### Tine Insulating

FOR a sound-deadening and heat-insulating plaster base, use Van Tine Insulating Lath. It can save 25 to 40% of your annual fuel bill. Nail the 18 x 48-inch boards with the 48-inch dimension at right angles to study or joists with rougher side exposed for plaster. Join the shiplap edges but do not force them into place. Plaster forms a strong bond with Van Tine Insulating Lath. Tests have shown that an average pull of 1200 pounds per square foot is necessary to separate plaster from its base of insulating lath.



Note Shiplap Joint

### Made From Cornstalks

Van Tine Insulating Lath (like Van Tine Insulating Board described above) is made from cornstalks and has great strength and high insulating value. Retards progress of fire and is an excellent sound deadener.

### PRICE

Size of Sheets 18 x 48 Inches

Per 1000 Square Feet

### Wallboard Panel Moulding

A neat and inexpensive panel effect can be secured by using this panel moulding to cover the cracks between the sheets of wall board. No plaster or crack filler is required.

2A8581. Wallboard Panel Moulding, size \$\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{2}



### Wallboard Joint Tape

Joint Tape enables you to get an entirely smooth surface on your walls and ceilings.

Made of strong, tough kraft paper, heavily gummed on one side. Comes in rolls 100 lineal feet; 1½ inches wide.
5.44017. Joint Tape, 1½ inches wide. Price per roll of 100 lineal feet. . . . 15c



## SEND US YOUR BILL FOR WHOLESALE PRICE

IF you could save \$25 on a bill of millwork, \$200 on a carload of lumber, \$100 on a hog house, or \$600 on a new house or barn—you would be mighty well pleased. This is just what the Gordon-Van Tine Company offers you—a saving in money and on guaranteed material, too.

Going to

As a shrewd buyer you will not be satisfied with one price on your bill. You will want other prices, and above all, you will want Gordon-Van Tine's price because our prices do not include jobber and retailer's

profits—they are direct-from-mill-to-you—wholesale—money saving.

For over 66 years we have sold building materials to folks in every section of the United States. We have saved them money on better materials.

No matter whether your bill of material is large or small send it to us for our price. This costs you nothing—you are not obligated to buy. All we ask is a chance to place our price before you. You be the judge of whether or not it merits your business.

### Our Building Experts Are Ready to Help You—



View of our Estimating Department

We offer you the services of our Building Experts, consisting of (a) Home Planning Department; (b) construction Engineers; (c) estimating specialists; (d) practical millwork and lumber men; (e) heating and plumbing engineers. This complete service is free—yours for the asking. If you are going to build, repair or remodel write us for any help you need. We will be glad to make your building work easy and pleasant.

### Low, Direct-From-Mill-to-You Prices



Loading cars at our St. Louis Plant



Our Davenport Plant



Our St. Louis Plant

Our prices on lumber are direct-frommill-to-you. You can buy just like a dealer and put in your own pocket all middlemen's profits. Our lumber mills are located at St. Louis, Missouri, Hattiesburg, Mississippi and Chehalis, Washington. Your lumber bill will be figured from the mill nearest you—thus you get the benefit of lowest freight rate. Also our estimate on your lumber needs will specify the exact grade of every item included in our price. Thus our guarantee of "up to grade" means something to you.



Grading Lumber at our Southern Mill



Our Hattiesburg, Mississippi Plant



Our Plant at Chehalis, Washington

Satisfaction Guaranteed <u>or Money Back/</u>

# LOOK Over These Money-Saving Lumber Prices

OOK over the money-saving prices on shingles. siding, finishing lumber, barn boards, ceiling, etc., on this page. These prices will save you a tidy sum of money.

All lumber is bright, clean stock, guaranteed strictly up to grade specified.

These prices are based on market prevailing during month this catalog was printed. However, if prices decline, the additional saving will be passed on to you. If prices have advanced

you will be notified before any shipment is made. You are fully protected and will save money because our prices are always low.

You can save even more money by buying a carload of lumber because then you will be taking advantage of the low carload freight rate. If your order does not make a carload (14,000 feet or more) get some of your neighbors to go in with you. Your combined orders will make up a carload which will mean a big saving for all.

### Red Cedar Shingles



We carry in Davenport, an immense stock of finest Red Cedar Shingles. The grade is better than you will secure in most retail yards. Freight on shingles is very low. Weight 180 pounds to the 1000. Regular 5 to 2 Extra Clear Red Cedar Shingles, 16-inch. Price per 1000......\$4.10

Shingles, 16-inch.
Price per 1000.....\$4.10
100% Vertical Grain—
All Clear Shingles

### Clear Fir Bevel Cribbing

A high grade quality of Clear Fir Bevel Cribbing. Size is 1 x 6 inches. Price per 1000 board feet......**\$50.00** 

### White Pine Bevel Siding

The most popular siding-works easily, takes paint well and lasts a lifetime.

Prices per 1000 Board Feet 1/2 x 4 Clear White Pine Siding.\$39.50 ½ x 6 Clear White Pine Siding. 45.00

(How to measure: Figure square feet needed and add to that total 2/3 rds in case of 4 in. siding; 1/3 rd for 6 in. siding.)

### Yellow Pine Flooring

1 x 6 No. 1 grade Yellow Pine flooring is tongued and grooved. Used for attic flooring, sub-flooring, etc. To get amount of flooring needed figure total square footage and add 1-5th to that total. Price per 1000 board feet......\$52.50

### Finishing Lumber

Highest quality on the market. Kiln-dried and practically clear from serious defects.

This lumber is surfaced two sides giving 1-inch lumber an actual measurement of a trifle over 34-inch, 1½-inch lumber a measurement of 1½ inches. Due to shrinkage in seasoning, the 4-inch to 6-inch widths are ½-inch narrower than listed; the 8, 10 and 12-inch widths are ½-inch narrower than listed. These are commonly listed as ¼ and ½-inch scant.

Prices quoted are for random lengths. If specified lengths are wanted, add 5%.

#### Prices per 100 Running Feet

Size Thick, Width  1 x 4 1 x 6 1 x 8 1 x 10 1 x 12 14 x 6 134 x 8 134 x 10 14 x 12 2 x 4 2 x 6 2 x 8 2 x 10 2 x 12	Clear White Pine \$ 2.57 4.00 5.67 7.50 9.90 5.63 7.92 10.42 13.63 5.80 9.00 12.67 16.67 21.80	Clear Yellow Pine \$ 2.20 3.50 5.00 6.54 8.00 5.00 7.08 9.22 11.25	Clear Fir \$ 2.20 3.50 5.06 6.54 8.00 7.08 9.22 11.25 5.07 8.00 10.67 14.75 18.00
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### Barn Boards

1 x 12-inch No. 2 White Pine Barn Boards. A good grade of board that will satisfy you. Price per 1000 board feet.....**\$54.00** 

#### Panel Stock

Clear Fir panel stock. 4-inch thick. 3-ply with grain of each ply running at right angles to one adjoining which gives panel great strength. Clear on both sides. Price per square foot......15c

### FRAMING LUMBER

### Sheathing, Boards, etc.

Get our lumber prices and save real money. If you need a carload of lumber containing 14,000 feet or more, we can quote direct mill prices from our nearest mill. On small bills we can quote from our Davenport yard. Every stick of our framing lumber is bright and clean, bone dry, air-seasoned and guaranteed to be the equal of the grade specified. No yard worn

Send us your lumber bill. We will quote you a freight paid price that will pleasantly surprise you.

### Clear Fir Drop Siding

Clear Fir Drop Siding (pattern No.106—see illustration).
Best grade. Add 1/5th for waste to total square footage

rice per 1000 board feet.....\$49.25



### Clear Fir Ceiling

Size 5% x 31/4 inches. Beaded center and edge. Add 1/4th for waste to total square footage needed. Price per 1000 board

feet.....\$39.75



Before

### STAINED SHINGLES

Stained wood shingles on your sidewalls will make your old home new. (Note illustration of old house at left and picture of same house at right after walls have been covered with stained shingles.) At small cost you can make your home modern and beautiful.

5-2 Red Cedar 18-inch shingles stained in colors listed. A square covers 100 square feet.

18-inch Red or	Brown. Price per square	\$8.05
18-inch Green.	Price per square	8.32
18-inch Gray.	Price per square	9.17



After



### Build for Greater Comfort

No matter how fierce the blasts of winter are, how far below zero the thermometer sinks, with Cabot's Quilt a warm blanket of insulation keeps the heat in your house and the cold out. Without forcing your heating plant, you maintain a steady, even temperature through any blizzard.

And in summer your bedrooms are cool. Your home, closed during the fierce heat of mid-day, turns off the sun's rays and retains the cool comfort of early morning—for a blanket of heat and cold defying material wraps it around.

Ranks High in Government Test

The United States Bureau of Standards ranks Cabot's Quilt 1.85 in heat and cold resistance. Stiff board insulator ranks 1.38. Plaster board 0.27. Cabot's Quilt is made from eel grass—a silica sea-weed that will **Tucks In** 



Application

Cabot's Quilt can be applied, for house insulation, inside of the walls between the studs, in the manner shown in illustration below, or for sound deadener, between floors and partitions. Allow 10 per cent for waste in overlapping and cutting. Write us for details on application and give us measurements. In addition to residences, Cabot's Quilt makes wonderful insulation for poultry houses, garages, coolers, ice houses, refrigerators, fireless

not rot and is not inflammable; quilted between tough Kraft paper. We guarantee this wonderful product unreservedly

### Great Saving in Fuel

Cabot's Quilt keeps the heat in the home in winter and earns its cost in fuel saved, in a few years' time. Mr. Arthur Murray writes us, "Last year I burned 12 tons of coal trying to keep my old home warm. This past winter, the first spent in our new Gordon-Van Tine Home, I burned less than eight tons and the new house has two more rooms. saving of over \$40.00 which I consider due entirely to the Cabot's Quilt insulation."

### Specifications

Comes in rolls, each roll containing a continuous sheet 84 ft. long and 3 ft. wide; it is ½ in. thick. Sufficient tin caps are furnished with each roll for nailing. Stitched in 3 in. widths, 12 rows (other makes are stitched only 5 and 7 in. apart); two middle rows are 2½ in. apart so it can easily be split into two 18 in. strips. Shipping weight 260 lbs. per 1000 ft. Shipped from factory in Boston, Davenport or Chicago, Ill.

### Prices on Cabot's Quilt

. \$34.00

the common building papers or felts which have but poor insulating value and are not sanitary or permanent. One layer of our double ply Quilt has been tested and found to have greater insulating power than 40 layers of cheap building paper. Its strength is unsurpassed; tests showing that a web of quilt will withstand a suspended weight of nearly 900 lbs.

It will not decay nor deteriorate, is absolutely sanitary and will never become infested with rats, mice, insects or vermin. Cabot's Quilt is flexible and will go around pipes, into corners, etc., without breaking—therefore easily and econom-

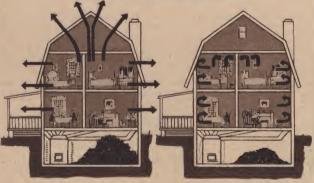
ically laid.

Send For Sample and Description Booklet

Comes in Easily Handled Rolls



Earns its Cost in Fuel Saved in 4 years—Brings Comfort and Health Winter and Summer



Note the illustration at the right. In the home without insulation the arrows show how the heat travels through the walls; note the size of the coal pile—It takes 25 to 35 per cent more coal to heat the home without insulation than the insulated home; and the home without insulation is never as warm or as comfortable.

Note how the heat radiation in the illustration above is checked and turned back. The heat stays in the house; you warm it once and it stays warm. You can bank your fire at night and in the morning your home will still be comfortable. Insulation is the only thing you can add to your house which pays dividends forever.

Cabot's Quilt is a felted matting of cured eel grass, stitched with strong thread securely fastened, between two layers of exceedingly strong, tough Kraft paper. Eel grass fibres are long and flat, crossing each other at every angle, making a thick, elastic dead-air cushion—forming perfect insulation and breaking sound waves.

Eel grass grows in salt water and not above ground; therefore, con-tains silica to such an extent that is practically uninflammable. While it will char and shrivel very slowly under flame, it will not flare up nor carry fire and it has saved hundreds of buildings from de-struction by fire. Eel grass was largely used in many old New Eng-land homes for insulation. In the Old Pierce House, Dorchester, Mass., built in 1635, it was found to be in a perfect state of preservationin 1893, proving its permanence

Satisfaction Guaranteed or Money Back

# CERAMIC MOSAIC FLOOR

SANITARY, ARTISTIC, EASILY CLEANED

CERAMIC MOSAIC FLOOR TILE is acknowledged to be the cleanest and most sanitary kind of floor that can possibly be laid. It is absolutely dirt proof, water proof and vermin proof. Every housewife wants tile floors in her bathroom and kitchen, and our wonderfully low prices and easy methods of furnishing them, now make it possible

for everyone to have them. Ceramic Mosaic Floor Tile is MOUNTED ON PAPER in the designs illustrated. Each order is filled according to the measure-ments furnished. Be sure and send a sketch of your room with the order. comes in sheets, all ready to lay, and while care must be used in laying it, any handy man can do the work. We furnish COMPLETE INSTRUCTIONS free with every order.

Ceramic Mosaic Floor Tile should be laid in a bed of cement with the paper side upwards. The paper can be removed by soaking with brush or sponge after tile is set.

3A5080. Op:

All designs of floor tile are furnished in plain black and white, as illustrated, un-less otherwise ordered. The tile shown in black can also be furnished in any of the following colors without extra charge.

Gray, Cream, Salmon, Red, Chocolate or Buff. For Pink, light or dark Green, light or dark Blue—add to total price according to number square feet of border wanted, 10c extra per square foot.

All Gordon-Van Tine Tile is strictly First Quality. We do not handle seconds.

Orders less than 30 square feet, add 50c for boxing.

Floor Tile will be shipped direct from our factory in Central Indiana.

# Plain-White Floor Tile

Mounted on paper for any size room, no border included—¾-inch squares. 1inch hexagons or 13/6-inch rounds (state which is wanted).

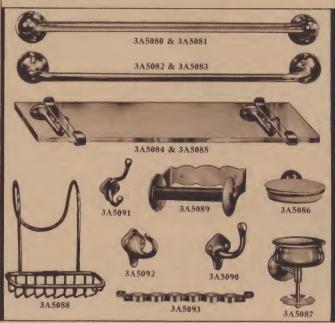
5A9001. Per sq. ft....29c

# Wall Tile

Write us for prices on beautiful wall tile. Just send us a sketch of your bathroom with measurements and we will quote you a price that will save you money. We can fur-nish any of the popular col-

# Bathroom Hardware and Fittings

Our bathroom fittings are beautiful and of high grade manufacture. The metal parts are all solid brass and are heavily nickel plated. Each fixture is furnished complete with screws. Items can be purchased individually or per complete set. Safe delivery guaranteed.



	Price	s of	P	rpc	V	e	ľ	11	tt	11	n	g	S			
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01	Torrel	Dan	94	: 70												

01200000	Open 201102 2002) 20 22211111111111111111111	10
3A5081.	Opal Towel Bar, 24 in 1.	65
3A5082.	70 800 0 500	57
3A5083.		67
3A5084.		35
3A5085.	0 1 01 01 10	60
3A5086.		79
3A5087.		79
3A5088.	Bath Soap Holder	58
3A5089.		74
3A5090.	TO 10 1 TT 1	12
3A5091.	The state of the s	18
3A5092.	**	12
3A5093.		17

Gordon Indoor Toilet



This is not self-draining and must be emptied by hand. Furnished with 6 ft. of 3 in. enameled pipe, 2 elbows, wall collar, toilet paper, paper holder and one gal. chemical or the equivalent in powdered chemical to which must be added enough water to make one gallon liquid chemical. (Two gal. of water are placed in the inner container with a pint of chemical and must be emptied about once a month.) A little common salt prevents chemical from freezing.

No. 3A3801. Price per closet

No. 3A3801. Price per closet complete.....\$5.60

Shipping weight about 25 lbs.
Chemical, per gallon.......1.25 Shipping weight, 5 lbs.



There is nothing displeasing about it. It is handsome in appearance, and remember it is absolutely odorless. Finished in a neat gray enamel with mahogany finish wood seat. Sold under an iron clad guarantee.

# Porcelain Enamel Bathroom Set



This set consists of eight standard | 3A5061. items most commonly used. Cast iron base, finished with genuine porcelain enamel. Permanent finish just like your plumbing. Neat, attractive design. Prices are less than you would have to pay for just ordinary baked painted white fixtures. Complete with oval head enameled wood screws, packed in corrugated carton. Items can be purchased individually, or per complete set as noted at right. 3A5077.

Complete set of eight items, total weight 3A5063. Tumbler holder, 3½ x 1½ in. deep. Weight Tooth Brush Holder, 2¾ x2¾ in. Weight 6 oz. Toilet Paper Holder, 5⅓ in. wood roller. 3A5065. .35 3A5067. .29 3A5069. .42

Weight 12 oz.
Soap Dish  $3\frac{1}{2} \times 4\frac{1}{2}$  in. Weight 10 oz.
Towel Bar,  $\frac{3}{4} \times 18$  in. Weight 10 b. 12 oz.
Towel Bar,  $\frac{3}{4} \times 24$  in. Weight 2 lbs.
Razor Strop Hook,  $1\frac{1}{2}$  in. long. Weight 4 oz.
Robe Hook, 2 in. long. Weight 6 oz... 3A5071. .68 3A5073. 1.00 3A5075. .15

Floor Tile 5A9011
Border 13 inches
wide. Body tile
½-inch squares.
Inside pattern appears every 2 ft. As
shown above, per
square ft...31 ½c

own above, per dare ft....32½c

# Equip Your Home With Modern Plumbing

Your Choice of These Beautiful Sets

Washington Set

Illustrated at the right is the Washington Set of Bathroom Fixtures—the last word

in bathroom fixture beauty. All fittings for these fixtures are chromium plated. Included in the Washington Set of Fixtures

6A505. Porcelain Enamel built-in Bathtub.

6A532. Porcelain Enamel Pedestal Lavatory.



Beautiful Washington Set (Above)

AII Plumbing **Fixtures** Shipped from Factory

Kitchen Sink of Washington Set

6A512. All Porcelain syphon jet Toilet Bowl with all Porcelain Tank. 6A543. Porcelain Enamel Apron Sink with combination faucet.

30-gallon extra heavy galvanized Range Boiler.

Each of these fixtures is completely described below and on the next page.

# Jefferson Set

At the right our Jefferson Set of Bathroom Fixtures is illustrated. This is a very handsome and practical set.

Our Jefferson Set of Bathroom Fixtures includes:

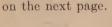
6A501. Porcelain Enamel Bathtub. Porcelain Enamel Lavatory 6A526.

All Porcelain Washdown Closet Bowl with Porcelain Tank. 6A510. 6A544. Porcelain Enamel Roll Rim Sink with combination faucet.

30-gallon extra heavy galvanized Range Boiler.

Each of these fixtures is illustrated and completely described below and

Our line of Plumbing Fixtures shown





below and on the next page includes only the finest quality fixtures at the lowest prices they can possibly be sold for. They are guaranteed to satisfy you and we, of course, guarantee safe delivery. If you wish a price on complete plumbing, including all pipe and fittings, simply send us a rough pencil sketch of your floor plan (see page 38). We will send you a quotation on the complete installation



6A422

One piece porcelain enameled corner Apron lavatory, length on sides 16 ½ in, back 6 in, high, bowl measures 10½ x 13½ in. Equipped with two nickel plated compression faucets, with china index handles marked "hot" and "cold." Two ¾ in. nickel plated supply pipes to wall and 1½ in. nickel plated "P" trap. Shipping weight 80 lbs. \$15.45



Is porcelain enameled, one piece square apron design, size of top slab 18 in. deep by 24 in. wide with bowl 12 x 15 and back 10 in, high. Two nickel plated



6A532 Washington Lavatory

**Jefferson Set** 

Washington Lavatory
6A532. Porcelain Enameled Pedestal Lavatory supported on a porcelain enameled pedestal. Top measures 20 x 24 inches; inside bowl 11 x 15 inches. Equipped with chromium plated compression faucets with china index handle. Chromium plated "Pop Up" waste with china knob. Two 3/8" chromium plated supply pipes to wall. 11/8" chromium plated "P" trap made of 17-gauge brass with cast body and cleanout plus. Weight 200 lbs. \$28.00



Jefferson Lavatory

Jefferson Lavatory
6A526. Porcelain Enameled Lavatory cast in one piece. Top measures 17 x 19 inches, back 6½ inches high, and bowl 10½ x 13½ inches. Equipped with nickel plated low down compression faucets with china indexed handles. Two ¾ nickel plated supply pless to wall and 1½ nickel plated. "P" trap made of 17-gauge brass with cast body and cleanout plug. Weight 70 lbs... \$12.50



6A420

One plees porcelain enameled, roll rim lavatory, top measures 10 % x 13 % in. Equipped with two nickel plated compression faucets with china index and "cold." Two 34-in. nickel plated compression faucets with china index and "cold." Two 34-in. nickel plated supply pipes to wall and 1 ¼-in. nickel plated supply pipes to wall should be something that the supplemental of the supplementa

# Satisfaction Guaranteed or Money Back

# Plumbing Fixtures at Wholesale Prices

# Plumbing Fixtures Guaranteed "A" Quality



### Jefferson Tub 4

6A501. Porcelain Enameled bath tub, 5 ft. long, 30 inches wide and 17 inches deep. Is 22½ inches high with a 3 inch roll rim. Equipped with a nickel plated combina-

### 6A403

5 ft. long, 30 in. wide, 17 in. deep. Height from floor to top of tub 22½ in. Inside finished in glazed white enamel, outside painted, nickel plated compression double bathcock, with "hot" and "cold" indexed china handles. Secret waste with indexed white knows. Shipping weight, china knobs. pounds.....\$38.10



# Washington Tub

Porcelain Enameled all over 6A505. corner bath tub, cast in one piece. Equipped with a concealed bath fixture with white china handles and escutcheons. 

# Washington Toilet



All porcelain syphon jet closet bowl with all porcelain tank. All white connection between tank and bowl. All white celluloid seat and cover with white cover with white hinges. 3% in. chromium plated supply pipe to floor. Height of bowl from floor 17½ inches, wall to front of cover 8½ inches, width over cover 23½ inches, Shipping wt. 125 lbs. \$32.85

# Jefferson Closet

6A510. All porce-lain wash down closet bowl with an all por-celain tank. Finest quality golden oak wood seat and cover. 3/8 in. nickel plated supply pipe from tank to floor. Height of closet from floor 17 ½ inches; wall to front of cover 8½ inches, width over cover 23½ inches. Ship. weight 125 lbs. ... \$21.80



# 6A543. Washington Kitchen Sink



One-piece porcelain enamel double

Shipping Weight 300 lbs, 350 lbs.

drain board sink. Equipped with nickel plated combination faucet with swinging spout. Nickel plated "P" trap, strainer and tail piece.

20x26 22x26

0238

6A543. Porcelain enameled apron sink with back and drainboard east in one piece. Size of sink 20x28 in ; size of drain board 20x24 in ; height of back 12 in. Sink is supported on concealed wall hangers and two enameled adjustable legs furnished so that sink may be set at a height of from 30 to 36 inches from floor. Chromium plated combination faucet with swinging spout and china soap dish. 1½ in. Chromium plated "P" trap with cast body and cleanout plug. Shipping weight 310 pounds. Shipping weight 310 hength. Legs not furnished with 42 in. in length. Legs not furnished with 42 in. sink. Shipping weight 210 lbs. \$332.20



6A490. Nickel plated combination sink faucet with swinging spout, china index handles and china soap dish. . . . . \$6.15 6A491. Same faucet less the soap dish. . . . \$4.90

# Storage Gas Water Heater

A quality heater, very efficient and economical. Built like a large thermos bottle, automatically controlled to deliver hot water according to requirements at all times. Insulated with asbestos so as to retain heat. The body of this heater is of heavy steel finished in Robin's Egg Blue Enamel, practically indestructible. Made in 4 sizes:

A9412.	15	Gallon.						 		,	\$44.45
A9414.	20	Gallon.				,		 			48.90
A9416.	30	Gallon.									62.25
A9418.	40	Gallon.									75.50



# **Exposed Shower Combination**

6A484. Consisting of renewable seat, 1/2 inch valves with tee and union ell connections rough nickel plated; four inch rough nickel plated ball joint shower head with ½ inch galvanized iron pipe goose neck. Shipping weight 8 lbs. .....\$12.70



Length Sink 60 in. 74 in.

6A446
One piece 20x24, roll rim sink with back. Separate 20x24 interchange and different concealed brackets, can be used right or left. Fin is he d in glazed white porcelain enamel, nickel plated. Ship weight 170 lbs....\$22.85

Price \$47.25 68.70



### Combination Shower

6A480. Consisting of 4 inch nickel plated ball joint 

# Jefferson Kitchen Sink

Jefferson Kitchen S
6A544
Porcelain Enameled
roll rim ink, back and
drain board east in one
piece. Sink 42 inches
long, size of sink 20x24
inches, size drain board
20x18 inches. Sink supported on concealed
wall hangers. Nickel
plated strainer and
1½ inch "P" trap
made of 17 gauge brass
with cast body and
cleanout plug. Two
nickel plated co m
pression bibbs. Shipping weight 200 ibs. \$21.86



All fixtures shipped direct from factory



# Double Coil Gas Water Heater

6A1601. Heats 30 gallons of water to temperature suitable for ordinary household purposes in 40 minutes. 18 feet ½-inch copper tubing in two coils. ¾-inch water connection and ½-inch gas connection. Iron pipe threads. A very efficient gas heater. If you want plenty of hot water and want it quick, this is the heater to buy. Artificial or natural gas. Ship. weight, 28 lbs. Price....\$6.60



# Galvanized Range Boiler

Heavily galvanized inside and out, with electric welded seams. Prices include stand, tube and couplings for Iron pipe connection.
Standard weight. Tested to 200 lbs. pressure, guaranteed working pressure \$5 lbs.

00100	Gal.	Wt. Ibs.	Price
6A9409	30	90	\$10.00
6A9409	40	100	13.10
6A9409	52	125	17.75
		ested to 250	
	anteed we	orking pres	sure up to
150 lbs.			

# Combination Sink and Laundry Tray

One piece, Apron Combination Sink and Laundry Tray with overflow from laundry tray to sink. Combined drainboard and laundry



cover. Nickel plated combination sink faucet and 1½ inch Nickel plated connected waste to wall. Length 50½ inches, width 23½ inches. Sink inside 19x21½ inches. Tray inside 19x21½ inches. Can be furnished with right or left hand tray. Specify which is wanted. Shipping weight 390 lbs.

# Granitine Laundry Tubs

Made in one piece by a special durable granitine composition material everlasting. All castings, wringer guards and strainer are cast in the tub.

Only one waste connection is used for a two compartment tub, saving labor and material.

Prices quoted include tub, legs, three plain and one hose faucet and one 1½-inch lead P trap.

6A4904. TWO COMPARTMENT TUB.

Size

Weight
48 x 24 x 16

380 lbs.

54 x 24 x 16

400 lbs.

6A4907. THREE COMPARTMENT TUB.

72 x 24 x 16.

Price \$12.50 13.75 \$19.45

sfaction Guaranteed or

# Water Pressure Systems—Heating Plants



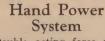
# Electric Driven Shallow Well System

Pump—Rotary gear type connected direct to motor. Pump head consists of a cast iron housing and the only working parts are two spiral cut bronze gears, pressed on to hardened and ground steel shafts. This design gives the greatest simplicity obtainable in a pump. No belts, valves or packing leathers to replace or bother with.

Motor—Repulsion—Induction Heavy Duty Type ¼ H. P. Motor. Can be furnished for various types of electric current. Specify what kind of current you have when ordering. Automatic switch is set so that when the pressure in the tank gets to 20 lbs. it automatically

starts the pump and when the pressure reaches 40 lbs. it automatically stops. Only attention needed is to oil motor about twice a year.

Comes complete with "Always Klean" gal-



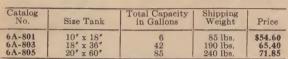
Double acting force pump for use in cisterns or wells where the vertical suction lift does not exceed 25 feet. Pump has suction and discharge openings on both sides. The cylinder head is reversible giving the pump right or left hand suction.

Cylinders are brass lined which insure long life for pump. Pump is fitted with Schrader air valve which permits the pump to supply both air and water to the pressure tank.

Each outfit complete with "Always Klean" galvanized tank unless otherwise specified, pump, pressure gauge, water gauge and all fittings as shown.

Catalog	Size	Capacity in	Shipping	Price
No.	Tanks	Gallons	Weight	
6A-821	20 x 60	85	240	\$43.65
6A-822	24 x 60	120	325	51.85
6A-823	30 x 60	180	400	62.05
6A-824	30 x 96	295	560	78.75
6A-825	30 x 120	365	670	83.85

System 6A-824 and 6A-825 furnished with horizontal tank.



Capacity of pump 250 gallons per hour. Shipped from factory in Illinois.

vanized steel tank and all necessary equipment.

# Sewage Disposal Systems Safe—Sanitary—Reliable

Sanitary disposal of sewage is essential to health protection and cleanliness. If you are living in a location where there are no sewers, the Sewage Disposal System illustrated here is just what you need. This system is simple and positive in action. It is composed of a single cylindrical iron tank made of 14 gauge copper bearing steel, coated with asphaltum enamel inside and outside. This tank has a dividing wall, making two compartments. The tank is absolutely unbreakable and the thick coating of asphaltum prevents corroding or rust, crack or crumble. Light in weight, compact, easy to handle and install. Simply place this Septic tank any distance, not less than 5 feet from the house, and the absorption field may begin any place within 10 feet of the Septic tank. The absorption field is built of 10 to 15 feet of barn tile per person and is placed in porous soil.

Catalog No.	Capacity Persons	Net Gallons	Size	Shipping Weight	Price
6A-9455	6	200	38x48	235	\$17.50
6A-9456	10	300	47x48	325	21.25



# Van Tine Hot Water and Steam Plants

Get our price on your hot water or steam heating plant. Our heating experts will figure the necessary amount of radiation for each room, and accurately compute all pipe sizes. You are assured of a satisfactory heating plant. We design your heating plant for conditions in your locality from Government temperature records.

The sectional jacket is finished with a durable baked red and black enamel. The pin point construction of fire pot insures proper combustion by keeping live coals from making direct

contact with the waterways and allowing a free circulation of air current around edges of fire. Large ash pit provided. Doors are large enough to allow easy firing. Grates are heavy and well proportioned so that any kind of coal may be used for fuel. Over the top of fire pot a smoke consumer is furnished.

sumer is furnished.

For each plant we provide a boiler of proper size, correct amount of radiation for each room, asbestos covering, nickel plated valves, elbow and air vent, all the necessary piping and fittings to connect each radiator with the boiler, black paint for basement pipes, bronze for radiators, pressure regulator with each steam heating plant, hot water thermometer, and gauges—everything needed for a complete installation.



# Sketch Sheet Giving Following Information

60R

# Plumbing

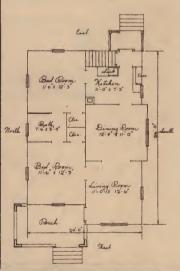
Give catalog number of fixtures desired. Show on sketch where sewer and city water enters building. Show on sketch how you want fixtures located. Draw rough sketch like sample sketch below. If you have a plumbing ordinance in your town advise us and send a copy if it is possible for you to obtain one.

# Heating

Advise us the kind of heating plant you want. Hot Water or Steam Heating, Pipe or Pipeless Furnace? Which direction your house faces? Location and size of chimney? Direction in which floor joists run. For Pipe Furnace do you want side wall or floor registers? For Hot Water or Steam Heating be sure to give size of windows and outside doors.

# Electric Wiring

Is your house under construction? Do you wish knob and tube wiring? Flexible conduit or rigid conduit? Show on sketch where light outlets, switches and base plugs are wanted.



# Satisfaction Guaranteed or Money Back!



Van Tine Construction Eliminates Thirty-Five Feet Cemented Joints

# These Specifications Tell Why the Van Tine Satisfies

The Van line Satis?
Front is heavy gray iron casting, full height, handsomely designed. Ash pit door is full width of ash pit which allows ashes to be removed easily. Ash pit door also has draft door with handle for chain control. Large feed door so that large chunks of coal and wood can be burned, has air draft and handle. Feed section contains housing for hot water coll. Cleanout door is large and furnishes easy access to interior of radiator.

SECTIONAL FIRE POT: Extra heavy two piece corrugated fire pots with deep cup joints that allow for the necessary expansion and contraction.

that allow for the necessary expansion and contraction.

ASH PIT: New design one piece ash pit. Being made in one piece they are perfectly air and dust tight. A marked improvement over other types of furnaces. Extends clear through the lower front. Ash pit on 27 in. furnace is cast in two pieces owing to its large size.

GRATE: improved duplex type grate; lever shaking, roller bearing grate, operated from an upright position, with center clinker dump capable of easily crushing large clinkers. (Note illustration at right.)

FEED SECTION: Castin onesolid, substan-

tial, nonleaking section. Extended ribs on side and corrugation a dds extra strength. Extends through upper front. RADIATOR: Cast in one piece which eliminates any chance for gas to escape. Dome section is extra large which exposes a large section to fire, resulting in increased heating efficiency. Flue part is large and designed to facilitate easy access for cleaning.

LARGE WATER PAN: Cast iron titing type of ample size so as to insure a maximum amount of moisture at all times.

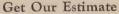
LARGE WATER FAM: Cast iron titing type of ample size so as to insure a maximum amount of moisture at all times.

BASE RING: One piece steel base ring, well braced.

CASINGS AND HOOD: Made from No. 26 gauge iron with upper section double lined with asbestos paper and corrugated tin.

Poker, shaker handle, chain, chain plate, pulleys and smoke pipe tee furnished with each furnace.

Shipped from Factory in Michigan.



Our heating experts will give you a price on a complete warm air heating system including all necessary registers, register boxes, basement boots, warm air pipes, wall stacks, cold air pipes and fittings. Just send us a rough pencil sketch of the floor plan of your home (see page 38).

Any handy man can install our furnace with the complete plans and instructions we supply because we cut all holes and place the collars for hot air pipes in the furnace hood and also cut holes in the casing to receive the large cold air pipes.

Catalog Number	Size of Fire Pot	Diam. Cas- ings	Size of Feed Door	of Smoke Pipe	Feet	Wt. Lbs.	Price
6A2040 6A2244 6A2448 6A2752	20" 22" 24" 27"	40" 44" 48" 52"	11 ½ "x14 ¼ " 11 ½ "x14 ¼ " 11 ½ "x14 ¼ " 11 ½ "x14 ¼ "	8" 8" 9"	8,000 15,000 20,000 35,000	1025 1180 1360 1610	\$ 55.90 66.20 76.35 101.90

The above prices are for furnace and casing complete, but include no pipe or registers.

# Van Tine Pipeless Only \$6220

# Installed in Old or New Homes

The Pipeless Furnace is not an experiment. It has been proven out in thousands of homes and it has just as many enthusiastic boosters as it has users. Saves 30 to 40 per cent of fuel over the old-fashioned stove method of heating. It will save enough coal the first year to make it the biggest paying investment you ever had. Furthermore, you have a warm, comfortable house with about one-fourth the work.

# Why We Sell the Van Tine



Ceiling Register
For quicker circulation to second floor rooms. Comes complete
with white enameled ceiling face,
black japanned floor register,
heavy tin box for connecting
registers and two heavy wire
springs for holding purts in
place. Adjustable, for use with
any width floor joists, size 10x12.
6A1130—Price Complete. \$4.55

Ceiling Register or quicker circulation to section or rooms. Comes complete hwhite enameled ceiling face; but have to be taken down in summer. If you have been using stoves, get a Van Tine Pipeless for which width floor lolsts, size 10x12, 1130—Friee Complete. \$4.55

The New Wall Register for Pipeless **Furnaces** 

The wall register shown here is probably the greatest improvement ever made on Pipeless furnaces.

This wall register does not require nearly as large an opening in the floor as the standard floor register and in addition throws the heat into two rooms instead of one. There is also a big advantage in returning the cold air from two rooms rather than one.

# PRICES FOR WALL REGISTERS In the prices of Wall Registers; due credit is allowed for elimination of Floor Registers.

For Furnace No.	Black Japan	Oxidized Copper
6A1840	\$20.70 26.80	\$26.10 36.20
6A2248	33.20 49.70	46.50 59.00

# Features of Van Tine Construction

Front is heavy gray iron casting made in two sections, full height and handsomely designed. Four inchextension wings fastened to fronts give added air capacity and better air circulation. Ash pit door is full width of ash pit, has draft door for chain control and handle. Feed door extra large for feeding large pieces of coal or wood, has air draft slide and handle. Provision made in feed section for hot water coil, and does not interfere with feed door opening. Cleanout door is large, and furnishes easy access to entire interior of radiator. Large tilting type cast iron water pan with cover, set in lower front just above ash pit door. This is extremely important, as it insures a moist, healthful air at all times. air at all times

# Specifications

Base Ring—One plece steel base ring, well braced.
Ash Pit—Cast in one plece, equipped with duplex type, lever shaking, roller-bearing grate, operated from an upright position, having center clinker dump grate. (Note illustration above at right.)
Fire Pot—Heavy two-section corrugated cast iron with

deep cup joint.
Feed Section—One piece heavy gray iron corrugated

sting.

Radiator—Heavy one piece all cast, specially designed reasy cleaning.

Radiator—Heavy one plece all cast, specially designed for easy cleaning.

Inner Casing—Composed of one 1-piece casing, one 1-piece hood, and one round warm air section for connecting to register above. All inner casings made of heavy 26 gauge Galvanized iron, double-lined with sheet asbestos and corrugated bright tin.

Outside Casing—Composed of two casing sections, one hood and one square section for connecting to outside edge of register above. All outer casings made of heavy 26 gauge galvanized iron. Bott holes punched in all casings. Four heavy steel casing rings furnished.

Register is made of steel heavily re-inforced, black lapan finished. Necessary flanges are provided for connecting to inside and outside casings.

Poker, shaker handle, chains, chain plate pulleys, smoke pipe check draft, and smoke pipe furnished with each furnace.

Height of Furnace—Made for 6 to 8 ft. basement.

# Required Size Very Easily Figured

Total the cubic capacity of all the rooms to be heated—then add one-half of this total to cover all exposures such as doors and windows. Then refer to chart below and select the size having capacity you require. For example: If the rooms of your house have a total cubic capacity of 10,800 cu. ft., add one-half of that amount or 5,400 cu. ft., which gives 16,200 cu. ft. No. 64,2248 has acpacity of from 12 to 20,000 cu. ft., and is therefore the size you should order.

Complete setting up instructions sent with every furnace. Shipped from factory in Michigan.



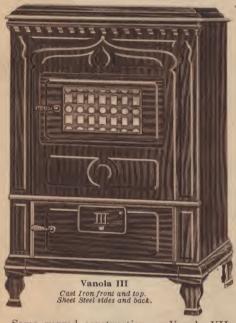


**Employs New** Scientific Heating Principle

New Beauty with Real **Furnace Comfort** 

Vanola VII \$51.45

A handsome piece of room furniture. Freely circulates warmth and cheerfula handsome piece of room turniture. Freely circulates with the ness throughout the home. Heats by drawing cold air in at the opening in base, where it is warmed and vaporized as it passes up and over the large inner heating where it is warmed and vaporized as it passes up and over the large inner from ceilunit, and out through top register. Keeps the air moist and pure, constantly circulating from ceiling to floor. Airtight when closed—holds fire about 40 hours, requiring a minimum of firing. Burns coal or wood; has heating capacity of small furnace—heats four or five rooms comfortably. Economical to operate. Uses less fuel than the old fashioned or ordinary heater as it makes your fuel do double duty.



Same rugged construction as Vanola VII; slightly smaller and lighter weight. This style

Height 43 inches; width 26 inches; depth 17 inches; firepot attop 11x18 inches; feed door opening 8x14 inches; ash door opening 7x14 inches; size smoke pipe 7 inches; heating capacity 5000 cubic feet; shipping weight, crated, 320 lbs.

3B1213. All Walnut Finish......\$40.50

# Permanent Color and Beauty

Very practically and attractively designed with a beautiful permanent, porcelain enamel finish. Baked on in several coats it gives a smooth hard surface, lasting and ornamental. Very difficult to tell this fail. Very difficult to tell this finish from genuine walnut. Harmonizes well with practically any style of furniture or furnishings. Will not crack or rust. Very easy to keep clean.

# Vanola VII (at right)

Extra large and heavy. If you want the best heater on the market today, buy Vanola

VII.

Height 45½ inches; width 29 inches; depth 20 inches; fire barrel 13½x20 inches; floor space required 19x27½ inches; grate surface 9½x17½ inches; fire door opening 8½x15½ inches; ash door opening 6x16 inches; depth of firepot 10 inches; clearance main bottom from floor 7½ inches; reversible pipe collar 7 inches; heating capacity 6000 cubic feet; shipping weight, crated, 385 shipping weight, crated, 385

3B1211. All Walnut

.\$51.45 Finish.....



All Vanolas Shipped Direct from Davenport, Iowa, or Factory in Southern Illinois

# Strong Construction

Strong Consistency Study these pictures showing how strong the Vanolas are built. Grates, fire barrel and fire dome built of solid cast iron. Fire bowl is heavy corrugated cast iron. The duplex grates are operated by a shaker on side. This rugged construction is a guarantee that the Vanola will serve you faithfully, year in and year out.

Amazing Low Prices

Vanola Heaters are priced at less than dealer's cost—your opportunity to get the very latest Heat Circulator at a rock-bottom

ШШШ

Stove Pipe and Fittings



All Cast Firepot

Grates, fire barrel and fire dome built of solid cast iron, heavily reinforced, insuring lasting service. Heavy corrugated cast iron fire bowl, heavy duplex grates operated by shaker handle on side. Large tight fitting doors. Roomy ash pit with removable ash pan. Reversible pipe collar so pipe can run straight back or up. Water pan in back assures healthful moist air. In case of two story house moist air. In case of two story house use ventilation ceiling register 6A1130 shown on page 39. Comes completely assembled, securely crated, all ready to install.

# Vanola II

Same high quality materials and strong construction as other Vanolas shown on this page, but has steel front, top, sides and back. Has permanent Walnut finish.

manent Walnut finish.

Height 43 inches; width 25½ inches; depth 17½ inches; fire door opening 8½x13 inches; ash door opening 8½x13 inches; size smoke pipe 7 inches. Heating capacity 5000 cu. ft. Shipping weight, crated, 285 lbs. 3B1217. All Walnut Finish..\$34.65

Vanola II \$34.65



Satisfaction Guaranteed or Money Ba

# Highest Quality Fireplace Fittings at One Half Retail Prices



40 Handsome Cast Iron Andirons

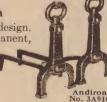
Handsome plain black finish, cast iron andirons. Popular ball top design.

Height Shpg. Price 14 ½ in. 16 lbs. \$2.40

# Hammered Cast Iron

Hammered cast iron; popular design. Burnt Antique Brass Finish permanent, will not burn off.

	Height	Shipping Weight	Price Per Pair	V
3A9106		24 lbs.		



Graceful Hammered Cast Iron Burnt Antique Finish Hammered cast iron andirons of graceful design. Finish is Burnt Antique Brass, will not burn off.

	Height	Shipping Weight	Price Per Pair
3A9107	18 in.	28 lbs.	\$5.95

Burnt Antique Brass Finish

These andirons are of a very beautiful design and will add a touch of distinction to your fireplace. Unusually heavy. Made of cast iron with burnt antique brass finish

Height Per Pair 3A9108 18½ in. 30 lbs. \$5.50



Fire Basket Burnt Antique Brass Finish

A very handsome, sturdy fire basket of hammered cast iron; exceptionally well Beautiful Burnt Antique Brass finish. Comes in two

	Width Front	Depth	Shipping Weight	Price Each
3A9116	24 in.	12 in.	59 lbs.	\$7.50
3A9117	26 in.	12 in.	64 lbs.	7.95

Fire Basket

Smooth Black Finish Here is a charming fire basket of very graceful design. Neat and attractive. Built strong and substan-tial. Made of cast iron with beautiful smooth black finish. Comes in



No.	Width Front	Depth	Shipping Weight	Price Each			
3A9118 3A9119 3A9120	24 in. 26 in. 30 in.	12 in. 12 in. 12 in.	57 lbs. 62 lbs. 70 lbs.	\$4,95 5,25 6.85			

Specifications - Sash divided three

lights, each 12 x 18 in. Overall size of frame 3 ft. 3¾ in. by 1 ft. 9 in. Lays up two and one-half blocks wide and three blocks high with 3½ in. sill, either

precast or poured cement, as shown. Center leg of each jamb projects 5% in. beyond overall width and fits into hollow

# Steel Basement Window

Made of high quality solid rolled steel sectionswill never warp, swell nor stick. Absolutely permanent—require no repairs as do wood windows. Easily installed in concrete block, brick, poured concrete or wood. Not bulky and easily handled. You save greatly in labor cost. A steel wedge, operated by a lever, closes window tightly keeping out wind and rain.

Glazed or unglazed, complete with sash, frame and hardware assembled and painted one priming coat nardware assembled and painted one priming coar-of gray. Easily glazed as sash can be quickly re-moved from frame. Interchangeable due to accurate manu-facture. In glazing use steel sash putty; if wood sash putty is used mix with litharge or other drying compound to make it harden, as steel does not absorb oil as wood does.

		Price	Weight
No. 2A2751	12 x 18 3-light (Unglazed)	\$3.20	20 lbs.
No. 2A2752	12 x 18 3-light (Glazed)	3.95	30 lbs.

All fireplace equipment shown on this page is extra heavy quality, beautifully finished. We sell hundreds of these items in complete sets every season. You will be well pleased with them and save money at these prices.



Fire Screens Protect Your Floors and Rugs

### 3A9127 Three Fold Screen

This folding fire screen is somewhat larger than the one shown at the left and comes in 3 folds. Center fold 30 inches, side folds each 15 in. 30 inches high. Made of a strong wire screening, bound with hammered steel frame with beautiful burnt antique brass finish. Ball tip, brass rod hinges. Shipping weight 18

3A9128. Price, each ......\$9.05

# Dome Damper for Fireplaces



### Saves Construction Cost Insures Good Draught

Insures Good Draught

Absolutely necessary in the construction of a modern fireplace. Insures correct alignment of the brick of throat. This structural advantage, together with the damper, make certain a free drawing flue at all times easily regulated to conform with all kinds of weather, by simply turning the lever, which extends from side of fireplace with neat and attractive handle. Gives maximum amount of heat from the fuel consumed. Can be closed when fireplace is not in use, thus keeping warm air in theroom. Made of heavy cast iron, strong and durable. Extremely low price.

3.9561. For opening 30 in. wide, wt. 52 lbs.

3.49543. For opening 36 in, wide, wt. 55

# Low Priced Four Fold Screen

handsome sturdy screen. Madein 4 folds - each fold 12 inches wide. Heavy black wire fabric bound with black steel round frame. Ball tip brass rod hinges. Height 30 inches; total width 4 feet. Shipping weight 11 lbs.

3A9127. Price, each....\$4.75



3A9128



iron, size 5½ x 7½ in. To be placed in bed of fireplace for ashes to fall through into basement. Automatic action, designed so when ashes gather sufficiently heavy, it dumps, then im-mediately falls back into place. 3A9544. Weight 7 lbs. Each...51c

### Ash Pit Door



Made of heavy cast iron, hinged door with latch. For use in basement to take ashes out through. Strong and lasting. Fits tightly. Complete with door and frame.

3A9545. Opening 8 x 12 inches. Shipping wt. 18 lbs. Each..., \$1.00 3A9547. Opening 12 x 12 inches. Shipping wt. 20 lbs. Each..., \$1.40

No. 3A9121

Plain black fin-ish cast iron fire set. Balltip Colo-nial design, very well made and fine looking.

Four Piece Set

Standard, Tongs, Poker and Shovel

3A9121. Height of standard 24 inches; total weight 15 lbs; price.....\$3.80

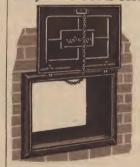


No. 3A9123 No. 3A9123 Craftsman design. Beautiful. Strongly made, hammered cast iron with Burnt Antique Brass finish.

Five Piece Set

Standard,
Tongs, Poker,
Shovel and
Brush
349123. Height
of standard 30
inches; total
weight 20 lbs.;
price. \$7.95

# MAIESTIC COAL CHUTE



PRICE, TO BE PLACED IN FOUNDATION WALL, FOR LOADING COAL, WOOD, ETC., INTO BASEMENT

Probably the most popular coal chute on the market. Made with heavy malleable iron frame and copper steel break-proof door.

opening, 24 inches wide.

17 inches high and 13 inches deep 3A9537. Shipping weight,



Satisfaction Guaranteed or Money

# Fine Builders' Hardware at Low Cost

eight 51/2 lbs.

Cylinder Front Door Set

3A1109. Cylinder front door lock. Dull brass finish, genuine bronze. genuine bronze. Lock 5 x 3 ½ in. Outside escutcheon 10 x 2 ½ in. Inside 7 x 2 ½ in. Two German silver keys. Locked by ordi-nary key on outside, by extension key on inside.



Regal Design Lock Sets

Bit Key Front Door Set

3A1101. Dull brass finish, steel lock 5½ x 3½ in. Outside escutcheon 10 x 2¾ in., inside 7 x 2¼ in. Two German silver keys. Weight 3½ lbs. Price complete\$1.31

3A1103. Dull brass finish, genuine bronze, otherwise exactly similar to 3A1101.

Push

Plate

Size 10 x 2 3/4 in. Complete with screws. Weight



Cylinder Front Door Set

Beverly Design Lock Sets

3A1411. Lock, 5 1/2 inches. Inside and outside escutcheons 2 x 8 inches. Gen-2 x 8 inches. Gen-uine b ron ze. Bronze knob out-side, glass knob inside. Night lock attachment and 3 keys. Sanded brass finish. With screws. Weight 4 \$7.20

lbs. Price .. 

Bit Kev Front Door Set

3A1413. Lock 43% x 33% inch-es. Inside es-cutcheon, 1½ x 5½ inches. Outside escutcheon, 2 x 8 in. Gen-uine bronze. 2inch bronze knob outside, 2inch glass knob inside. Night lock attachment

and two keys. With screws. S Brass finish. Weight 2½ lbs. Sanded



# Inside Door Set

.\$5.80

Our best selling design, each complete with key and screws. Lock 3 1/8 x 3 3/8 inches. Escutcheon 7 x 21/4 inches. Weight 21/2 lbs Carried in two following models:

3A1113. Dull brass finish on steel......45c

3A1115. Dull brass finish on genuine bronze. Price. \$1.30

For bathroom sets to match this design, see No. 3A1335



brass finish on gen-uine bronze. Each...

screws. Vabout 9 oz.

3A1403. Outside Lock Set. Genuine bronze lock 3½ x 3½. Escutcheon plate of genuine bronze, size 1½ x 5½ inches. Inside 2-inch glass knob; outside 2-inch brass knob of design 3A1413 shown above. Sanded brass finish. Complete with 1 German Silver key and screws Weight 2 lbs......\$1.1

Bathroom lock set to match, see 3A1405





### Cylinder Front Door Lock

3A1513. Sectional front door lock. Cast bronze plate and grip outside 1734 in. long x 178 in. wide. Inside plate—wrought bronze, 9 in. long x 1 7/8 in. wide. Dull nickel finish. Night lock attachment. 3 German silver

Price.....\$10.30

# Modernistic Design Lock Sets

# Bit Key Front Door Lock



2A1503. Bit key outside door lock set. Extra heavy cast bronze outside plate 715/16 inches. Night lock attachment. 2 keys. Dull nickel finish.

Price.....\$3.10

# Cylinder Front Door Lock



2A1501. Cylinder front door lock. Outside escut cheon cast bronze, 8 in ch x 23% inch. Night lock attach ment. 3 German silver keys. Dull nickel finish. . \$7.35

# Inside Door Lock

3A1505. Inside door lock. Escutcheons 6 1/8 inch x 1 1/2 inch on cast bronze. Door knobs 2 inch metal. Dull nickel finish. One key. Price... \$1.30



# Cavalier Design

Sectional lock set. Sanded brass finish on finest wrought brass. Highest grade cylinder lock, Includes keys, strikes and all necessary screws. Outside lock as illustrated furnished with two inside finishes:

3A1095. Outside set as shown; inside set to match Plymouth design escutcheon .... \$6.55

3A1097. Outside lock as shown; inside set glass knob sectional lock set, octagonal 24-inch knob with oval key plate, dull brass finish. \$6.55



# Monarch Design



3A1415. Sectional lock set. Size 5 1/8 x 3 1/2 in. of genuine bronze. Hammered iron effect, white metal handle and plate on outside; length of handle 10½ x 3 inches wide. Nonrusting. Inside escutcheon matches Beverly Design, 2 x 8 in. Sanded Brass finish, with 2-inch glass knob. Night lock attachment and 3 keys. Brass cylinder lock 4 x 6 in. Weight 6 lbs. Price .... \$9.30

Ornamental Surface Butts



Ornamental

Hinge Strap

Especially adapted to Batten Type doors. Hammered effect wrought iron—finish matches Monarch lock set shown above. 4½ in. wide, 18 in. long. Weight 2 lbs. each. \$2.70

# Bathroom Lock Set

3A1507. To match Modernistic pattern. Glass knobs. Bronze escutcheons 61/8 x 11/2 inch. Thumb turn on bathroom side, key for outside.

French Door Lock Set

3A1509. To match Modernistic pattern. Glass knob and lever handle. Bronze escutcheons 67% x 1½ inch.

# Bargain Glass Knob Set This is an all-steel lock



This is an all-steel lock set with good steel lock. Brass plated steel escutcheon with dull brass finish. Lock is 33% x 33/4 inches, with 21/2 inch backset. Octagonal glass knobs 21/4 inches

in diameter 3A1220 Price, complete.....88c

# Glass Knob Bathroom Lock

Designed to match Beverly Set. Narrow escutcheon plates of genuine bronze, size 1½ x 5½ inches. Stout steel lock, size 3½ x 3½ inches. Two 2-inch clear glass knobs. German silver key for outside of door; thumb turn on bathroom side. Sanded Brass finish. With screws. Weight 2 lbs.

3A1405. Price.....\$1.26





# Escutcheon Bathroom Lock

Bathroom side of this lock is as illustrated, heavily nickeled. Opposite side matches Regal Design, with dull brass finish.

Exposed parts are solid bronze. Stout steel lock, size 3 x 3 % inches. Comes neatly packed in a box complete with screws. Weight 2 ½ lbs.

3A1335. Dull brass finish on bronze.....\$1.30

# Guaranteed Hardware

Our hardware is manufactured by one of the leading hardware firms in the country. Every item of hardware we sell is covered by our iron-clad guarantee of "Satisfaction or Money Back."

# French Door and Window Locks



For single or double French doors, with astragal. Not suitable for rabbeted face doors. Knobs, escutcheons and face plates are genuine Bronze. Escutcheon has wide bevel.

Steel lock 3½ x 2¾ inches, with 1½-inch backset, knob on one side, handle on the other, two escutcheon plates, 1½ x 4¼ in. With key, screws, etc. Weight 1 b 3 oz Steer, Steer, Rhos. inch backset, Rhos. on the other, two escutcheon products on the other, two escutcheon products of the control of the con

3A9093. Dull brass finish......\$1.45 3A9094. Sanded brass finish .... 1.60

# Beautiful French Door Lock Sets





Very cleverly designed with narrow escutcheon plate and knob of clear crystal for inside set; outside set has brass knob. Will add greatly to appearance of your French Doors.





3A1419. Inside Door Lock set. Bronze lock 35% x 23/4

inches. Escutcheon plate 11/2x 51/2 inches, genuine bronze. 2-inch glass knob one side, lever handle turn on other side. Sanded brass finish. Shipping weight 1 1/2 lbs. Price. . \$2.05

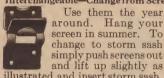
3A1421. Outside Door Lock set. Bronze lock 35/8 x 234 inches. Escutcheon plate 1½ x 5½ inches, genuine bronze. Lever handle on one side; reverse side has 2-inch brass knob of Beverly design. Sanded brass finish. Shipping weight 1½ lbs. Price...\$2.10

or Money Back sfaction Guaranteed

# SCREEN, SCREEN DOOR, STORM SASH and STORM DOOR HARDWARE

# Screen and Storm Window Hangers

Interchangeable—Change from Screens to the Sash in a Minute



illustrated and insert storm sash. 



Showing ease with which screen can be removed and storm sash put up. Takes only a minute.

# Screen Door Latch

A very excellent latch—much superior to the one shown at right. Reversible, steel lock 2x1½ in., with backset 1½ in.; bevel escutcheons 4x1¾ in.; knob 1¾ in. diameter with 2 in. lever on opposite side. Complete with screws; shipping weight 1½ lbs.

Wrought bronze, dull brass finish.

\$1.35

3A2001. 3A 2002. Wrought bronze, dull nickel finish.

### Screen Door Latch

Reversible for 1/4 to 11/4 in, doors, steel lock 13/4x 13/4 inches. Two escut-cheon plates 13/54/3/4 in. Push lock attachment. Complete with screws. Wt. 110.3 oz.

3A2012. Sanded brass finish on solid bronze. Per set. \$1.00



111 4

# Screen Door Rim Catch

For ½ to 1½ in. thickness doors, opening out. Wrought steel. Escutcheon 1½x4¾ inches push lock attachment, weight 13 oz. complete with screws, knobs and strike.

3A2015. Dull brass finish. Set....45c
3A2016. Sanded brass finish. Set...50c



### Thumb Latch

Heavy, durable, 7½-inch grip, complete with thumb latch, strike and screw.
3A2019. Japan polished, wrought steel. Each....17c

Screen Door Pulls

Heavy solid bronze, length 4 in. Shipping wt., 3 oz. Complete with screws.

3A2060. Sanded brass finish. Each.....20c

3A2061. Dull brass Each......20c



Holds sash firmlyin place when closed, eliminat-ing all rattle and keeping out the Allows easy ventilation. Sash can be pushed out and held firmly. Storm Window attached with Sash Fastener: Open. held firmly. Lengths 10 in. wrought Japan wrought Japan

Adjuster

polished steel. Weight 9 oz. 3A2091. Price per pair, complete with screws.......15c

# Screen, and Storm Window Numbers

Numbers come in pairs.
Place one number on screen and storm sash or door, place the duplicate numberon casing or frame.
Neat depressed black numbers. Diameter ½ in.
Come in packages as listed below. Weight 2 02.

3A2092. Package, single numbers from 1-25...23c 3A20921/2. Package, pairs of numbers from 1-25.... 

# Wrought Steel Butts

Per pair ...

Loose pin butts complete with screws.
No. 3A4035
Price per pair,
2 x 2 in, Wt. 12 oz. 2½x2½ in.

Fancy Butt

3A4036. Wrought Steel Butt Japanned, size 3x3 inches, re-versible, with screws. Wt. 12 oz.



Single acting spiral spring, size 234 ins. Wrought steel. Weight 13 oz. Complete with sorews.

3A2039, Japan polished. Per pair.

3A2043. Dull brass finish. Per 32.

nair....





# Screen Door Brace Rod

Anti-sag brace rod. Adjustable turn tightener with 11/2-inch take up.

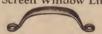
3A2045. Length 40 inches Japan polished steel. Weight 4 oz. Price with screws.....96

# Screen Window



Flat steel, ¼ inch wide, 4 inches long. Good tension. Wt. per dozen 5 oz. 3A2077. Per dozen.

# Screen Window Lift



Wrought steel. Length 5 in. Big, well shaped grip. Weight 1 oz.

3A2085. Black Japanned Finish. Each

# Hook and Eye

Door Button

3A2003. Cast Iron 4 in. long. Wt. 1 oz. 

3A2095. Steel wire. Wt. 1 oz. In following sizes: Per half Per dozen dozen

2 in. 2 ½ in. 3 in.

# Patent Screen Door Catch



Quality steel strong spring rubber tip prevents marring of door. Automatic catch holds door back until the door closing releases lock; it again springs back on door, closing it securely.

3A2023. Japan pollshed 1 1/2 in. thick. Weight 5 oz. Complete with screws, 20c

# Screen Door Spring

Tempered steel, pliable and durable coll wire with screw hooks. Length 16 inches.

3A 2049. Diameter ¼ in. Japan polish. Each. 5c

3A 2051. Diameter ¼ in. Japan polish. Each. 7c

Corner Braces

3A2101. Wrought steel, Weight for one, 3 oz.

# Screen Window

Couplings
For use where two frames are to be fastened together. Flat couplings for sides, right angles for corners. Steel Japan finish.
3A2083. Corner couplings. Wt. dozen 36c.

Inside Lower Braces

oz. Size 1½x1½ in. Each 3c. Per dozen 3c. 3A2083. Corner couplings. Wt. 3A2081. Flat inside couplings. Weight 1 oz. Size 2½x1¼in. Each 2½c. er dozen 24c.

# Screen Window



Handy Screen window lock. Strong steel, Japan polished. 1 1/8x2 1/4 inches. Weight 2 oz.

3A2073. Complete with

# Screen Door Spring and Check



Has strong 2-inch adjustable steel spring giving proper tension. Air plunger attachment acts as check. Polished brass. Size 11 inches long. Weight 2½ lbs.

eight 2½ lbs.
3A2025. Each complete with screws
\$1.28

### Screen Door Set



Includes 16-inch spring, two 3-inch hinges, door grip, hook and eye and necessary screws. Weight of set 1 lb. Wrought steel.

3A2053. Japan polished. 3A2055. Dull brass finish, set.....

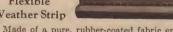
Sanded brass finish....29c 3A2056. Per set...

# A2103. Applied inside to brace and strengthen screen. Heavy wrought polished steel. Wt. for four 12 oz. Dimension each perdox. 2x 19c 3x 12 in. 3c 29c 4x 11 in. 5c 54c Wood and Felt Weather Strip



Dimension Price each 2 x3% in. 2c 2½x2½ in. 2c 3 x½ in. 2i½c 4 x½ in. 3½c

# Flexible Weather Strip



Made of a pure, rubber-coated fabric enclosing and protecting the insulating material. Tack it along bottom, sides and tops of windows or doors.

Flexible weather strip—catalog No. 3A9812.

# New Type Hardware for Blinds



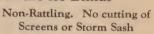


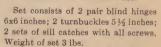




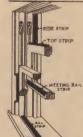


Hinge





3A8121. (Forsiding or shingles) .\$1.15 3A8122. (For stucco or brick)... 1.25



# Economy All Metal Weather Strip

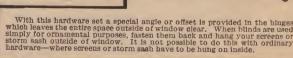
Made of spring bronze; will not rust and retains tension—will last the life of the window or door.

Note illustration showing door; this shows each strip in proper place on door and door frame, making a metal cushion against which door rests. Illustration of window shows strips nailed to outside moulding, rails and sill. Note in particular where nailing edges are placed. Strips marked for tacks.

Complete equipment for one door or one window comes packed in carton; nalls and instructions for installing are furnished

Per Window	3A9813.	Price
Up to size 36x36 2-light.	3A9813.	.\$1.00
OD OO THATE W. HELLOW.		. 1.10
Per Door		1.00
Up to size 3'-6"x7'-0"		1 10
OP TO SIEC O O AT TO THE		. 1.10





# A Complete Line of Window and Casement Hardware

French Door

3A4130. For French Doors between rooms inside the house. Not suitable for outside doors, Heavy coil spring holds door closed. Catch mortised in round hole at top of door; strike placed in head casing. Dull brass finish on brass; weight 2 oz.; length 1 ½ in.

### Flush Bolts

Flush lever, handle, 6 ½x1 ¼ inches square. Each complete with screws. Weight 20 oz. with screws. Weight 20 oz. Price the same with 9 or 18-inch rod. Be sure and specify the length desired when ordering.

3A9053. Dull brass on cast 3A9060. Sanded brass on cast iron. Each......85c



# Foot Bolt

Each.
3A9068. Sanded brass finish.
48c

of

# Half-Round Surface Bolts



Can be hinged at top or bottom, pivoted in middle, easily raises or lowers transom and holds it in any position. Strong

holds it in any positions spring catches.

3 Ft. Long 4 Ft. Long Wt. 1½ lbs. Wt. 2 lbs.

3 A8095. Unpolished brass on steel.

3 8c 40c

3 A8098. Sanded brass on steel.

6 2c 64c

3 A8099. Dull brass on steel.

5 6c 58c

Transom Chain
Steel plate. 1 x 1<sup>3</sup>/<sub>4</sub> ln. 12 in.
ain. Weight 5 oz.
3A6101. Dull brass finish with chain. Weigh 3A8101. D screws. Each 3A8102. Sa

Wrought steel. Size 2 1/4 x 1 1/4. Weight 5 oz. with strike and screws.
3A8109. Dull brass finish. 3A8110. Sanded brass finis ..21c

Transom Catch Extra heavy cast iron.
Weight 11 oz. Size 3x2 ¼ in.
Amber bronze with box strike.
3A8113. Price complete
with screws......13c



Transom Butt-Tight Pin om Bult-11ght rm
Steel. Weight 14 oz. per
pair. Size 3 in. square.
3A4032. Sanded brass....13c
3A4031. Dull brass finish. 0

# Cellar Sash Set

Adding much to convenience and usefulness to the cellar sash, Strong and durable designs.

Complete cellar window set.

3A8117. Same set as above except acked with loose pin butts.

# Excelsior Casement Hardware

Excelsior Casement Hardware is the best hanger and adjuster combined for casement windows we have ever seen. Cut at right shows one-half pair of holders. One-half pair is made fast to frame at bottom (as shown in cut below) and one-half at top. Window is made

fast to projecting arm. Hardware slides in track as window is opened. Holds window firmly in place at whatever angle it is opened to. When window is wide open it is offset from the end of the frame about 4 inches, permitting breeze from this side to enter

the room; also giving plenty of space to reach through and wash the outside of the window. Windows close perfectly tight and are absolutely storm proof.

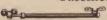
Can be used for either single windows or pairs. Each casement sash or window requires one pair of hangers. For double windows order two pairs. Suitable for hanging either 1%-inch or 1%-inch thick sash or French windows, any size up to 2 ft. 6 inches x 6 feet.

A casement fastener such as 3A9029 should be used in connection with this hardware. Suitable only for windows swinging out.

Shipping weight per pair Excelsior Hangers, 1 lb.

3A9090. Solid brass throughout. Per pair.... \$1.24 3A9091. Sherardized, rust-resisting steel with brass trimmings and brass operating parts. Per pair . . . \$1.10

# Casement Window Adjusters



View of casement hold-er and adjuster looking from above.

Wrought brass, telescoping friction adjuster for inswinging or outswinging sash; holds casement sash firm at any angle desired. Attached to head jamb of frame and top rail of sash. Permits window to open full width. Complete with screws.

3A9081. Dull brass finish, Each . . . \$1.44 3A9082. Sanded brass finish. Each. 1.44

# Casement Fastener



Mortise Strike Rim Strike

Mortise Strike Rim Strike

Neat, easily turned, holds securely. Each complete with strikes and necessary screws. He was a screw of the strikes and necessary screws. The strike screws of the strikes and screws of the screws of

# Casement Window Butt



Wrought steel, complete with screws. Weight 16 oz. Size 31/2 inches.

3A9018. Sanded

Automatic spring action.
Strong spring and non-perishable tape takes place of weights and cords. Steel, rust proof lacquered brass tape 46 in. Face of each balance measures 1 x 6 in. Four to set, weight 5 lbs.

Complete set for a two sash

8 to 9 lbs. 10 to 11 lbs. 12 to 13 lbs. 14 to 15 lbs. 16 to 17 lbs. 18 to 19 lbs. 20 to 21 lbs. 22 to 23 lbs.

(one complete window) each sash Price
weighing per Set

"Pullman" Sash Balances

3A9021. Dull brass. Per pair...33c 3A9022. Dull nickel. Per pair...36c

ner set.

3A8074 3A8075 3A8077 3A8079 3A8081 3A8083 3A8085 3A8087

Cast plate with thumb turn; holds window rigidly in place at any desired angle. Window can be thrown clear back of opening if desired. 1 3/8 inches by 8 3/4 inches, rod 8 inches long.

shows how win-dow is held rigid-

ly at any angle.

	Each
3A9084.	Cast iron dull brass43c
3A9085.	Cast iron sanded brass43c
3A9987.	Cast brass dull brass\$1.24
3A9088.	Cast brass sanded brass. 1.36
3A9089.	Cast iron dull nickel 43c

### Casement Sash Bolts

Easy working, round knob.

3A9054. Dull nickel on iron. 3
in. long 20c. 6 in. long. Each. 24c
3A9056. Dull nickel on bronze 3
in. long 43c. 6 in. long. Each. 50c
3A9059. Dull brass on steel. 3 in.
long, wt. 3 oz. Each. 16c
6 in. long, wt. 6 oz. Each. 20c
3A9062. Sanded brass on steel.
3 in. long, weight 3 oz. Each. 20c
6 in. long, weight 3 oz. Each. 24c
3A9063. Dull brass on wrought
brass, 4 in. Each. 37c
6 in. Each. 45c
3A9066. Sanded brass on wrought
brass. Each. 45c
3A9066. Sanded brass on wrought Each..

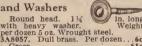
# Casement Window Butt

Where sash open out. Galvanized, with brass pins. Rust proof. Complete with

3A9017 Size 3 x 3 in Weight 14 oz. Per pair. 28c

Size 31/2 x 31/2 inches. Weight 18 oz Per pair....

# Window Stops, Screws



# Window Stop Adjusters

Adjusts window and door stops and strips which hold them to casing. Easily applied. Weight 5 oz. per doz.

Complete with screws. 3A8091. Dull brass on steel.
Dozen......14c Gross..\$1.65
3A8092. Sanded brass on steel.
Dozen......15c Gross..\$1.75

All hardware shown on this page is of the very latest design, strong and durable. Include hardware right with your window order at these money-saving prices.

# Jam-Proof Pulley

Easy to cord—no mouse necessary. Tube-like guide eliminates frayed cords; impossible for cord to jam or jump off. Neat in appearance—covers pulley opening in window. Will not break; sash weight cannot hit wheel. Steel with beautiful mahogany weather resisting finish. Size, face 1½ in. wide by 4½ in long. Two-inch wrought steel wheel. 5 oz. each. 3A8052

3A8052

Each..... Per Dozen..

### Pulley

3A8053. Cast iron, with cold rolled steel axle. Amber bronze finish, 2½ in, wheel, 6 in, face. Shipping weight 1 lb. complete with screws.

\$2.10

Window Spring Bolt

Iron, Easy spring. Wt. 11/2 oz. 31/4 in. long. 3A8061: Coppered. Ea. 2½c. Doz.... 25c 3A8063. Tinned. Ea. 3½c. Doz..... 38c

# Sash Weight Fastener



# Sash Cord Fastener



# Sash Weights

High quality iron. Carried in all weights from 3 to 16 lbs.
3 to 7½ lbs., have diam, of 1½ in.
8 to 16 lbs., have diam, of 1½ in.
3A8065. Price per 100 pounds. \$2.08

# Sash Cord

Highest quality cord, strong, long wearing. Size 8, 1/4 in. diam. Weight 21/4 lbs. per

3A8069. Hank of 100 feet. Price....85c

# Sash Pulley Sockets

Cast iron. Dlam. 1 in. Socket % in. Wt. 1½ oz. with screws.
3A8043. Dull brass finish.
Each. . . . . . . . . . . . . . . . . . 6½ c

Bar Sash Lifts



Complete with screws. Size 4 x 1¼ in. 3A8013. Cast Iron, dull brass. . . . 4c 3A8019. Cast Iron, nickel plated . 4c 3A8015. Cast Iron, sanded brass . . 4c 3A8014. Bronze, dull brass . . . 20c 3A8020. Bronze, nickel plated . . 23c 3A8016. Bronze, sanded brass . . . 23c 3A8018. Cast iron, dull nickel . . . 4c 3A8022. Bronze, dull nickel . . . . 23c

Square lift, genuine bronze. Shipping weight 5 oz. Size 4 x 1 % in. Complete with screws.
3A8021. Dull brass fini 3A8024. Sanded brass.

Dull brass finish. Each. 29c Sanded brass..........36c



Hook Sash Lift Size 1½ x 1½ in. Weight 2 oz. Wrought steel. 3A8035. Dull brass. Ea...2c 3A8036. Sanded brass. Ea.2½c

# Sash Fastener

Dull brass on bronze. Ea. 38c Sanded brass on bronze.

43c Dull nickel on iron. Ea. 7c

3A8034.

Satisfaction Guaranteed <u>or Money</u>

of 4 \$2.50 2.90 2.90 2.90 3.05 3.05

# Guaranteed Butts and Hinges-Priced 40% Off

For All Purposes—Doors—Cupboards—Drawers. Etc.

Ball Tip, Loose Pin, Steel Butts well made, practical and strong, our best seller because it has given universal satisfaction, and offered at remarkably low prices. Furnished complete with screws. Shipping weight varies from 7 oz., to 1 lb. 14 oz.

2x2 234x235 3x3 334x334 4x4 5x5

3A4002. Dull nickel finish. 3A4003. Dull brass finish.

3A4004. Sanded brass finish.
Price pair 21c 22c 24c 25c 32c 95c 3A4006. Nickel Plate. 29c 35c

Light Ball Tipped Butts
Polished, round head,
loose pins, neat, complete
with screws. Weight from
4 to 10 oz. varying with

4 to 10 oz. varying with size. Size inches—Price pair. 2x2 23/x2 24/x2 2/x2/x3/x3.44021. Dull brass finish. Price per pair. 3A4021. Sanded brass finish. 2c0 3A4021. Proceedings of the pair. 20c 22c 23c 3A4022. Dull nickel. Price pair. 15c 19c 20c



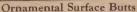
pair... 3A3998. Sanded brass finish. Price per

Transom Butt Tight Pin

Steel, with screws, size 3x3 in. Wt. 14 oz. 3A4931. Dull brass finish. Price per pair10c 3A4932. Sanded brass finish. Price per pair. 13c



3A4014. Sanded brass finish 27c 35c 36c 38c





Attractive design, artistic and odd. Very neat and easily put on. Strong and well made. Weights varying with size. Loose pins. Heavy, strong and well made, neat appearing, saves you time in hanging doors. Weight 12 oz. to 4 lbs. varying with size.

Narrow Butts Light, narrow, fast joint, wellmade, weight 1 to 3 oz. varying with size, without screws. Wrought steel, well

Size by inches 2 21/2 3 31/2 4 3A4041. Dull brass finish on steel.
Price per pair 21c 29c 30c 30c 34c
3A4042. Sanded brass finish on steel.
Price per pair 24c 30c 34c 38c 42c

polished.
Size by inches. Price per pair.
211 221 5c
4c
5c



Ornamental Surface Hinge

Single, attractive wrought steel, without screws. Size 11/4x2 1/4 in. Weight 2 oz.

3A4065. Dull brass finish. Price per pair.



Ornamental Surface Hinge Butterfly Design Wrought steel, size 1 14 x3 inches, with screws. Weight

3A4046. Sanded brass finish. Price per pair... 3A4947. Nickel plated. Price per pair...

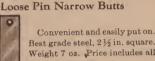
# Ornamental Surface Hinge Wrought steel, size 2x3 1/4 inches th screws. Weight 4 oz. Odd

Show Case Spring Hinge

design.
3A4055. Dull brass nnish. Price

Spring Hinge

3A4071. Double acting, wrought steel, strong durable spring. Size 3 inches square. Wt. 11 oz. Price per pair......48c



Weight 7 oz. Price includes all necessary screws. 3A4009. Dull brass finish. Pair......17c

# 3A4010. Sanded brass finish. Pair. Heavy Wrought Steel Butts

Strong, durable, loose pins, complete with screws. Weight 8 oz., 1 lb., 14 oz. Varying with

10

3A4035. Size by inches. Price per pair. 2 2½x2½ 3x3 3½x3½ 14c 15c 16c





1 -inch 1 1/2-inch 2 -inch

3A4023. 1½x1¼ 3c

Narrow Wrought



EEEEEEEEEE

Spring Hinge

Best quality steel, strong, long wearing spring, without

Single acting, wrought steel. Size 3 in. Without screws. Wt. about 8 oz.
3A4069. Brass plated. Price per pair. 24c
3A4072. Sanded brass finish. 35c
3A4073. Nickel plated finish. 35c

TABLE OF WEIGHTS OF BUTTS Weight per pair .25 oz. .32 oz. .45 oz.

# Extra Heavy Wrought Steel T Hinges

Steel T Hinges
heavy T-hinge;
powerful hinge,
wrought polished
steel, for heavy
doors. Weight from 1 lb. 7 oz. to
1 lb. 8 oz., varying with size.
Size in inches. Price per pair, in box,
with screws.
5 in. 6 in. 8 in. 10 in. 12 in.
26c 30c 46c 60c 91c

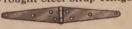
Light Wrought Steel T Hinges Light Wrought Steel I Filliges
Size given in length
from Joint to tip of
hinge, All furnished
complete with heavy
screws.

3A4679. T-hinge, standard weight 6 to
11 oz., varying with size.
Size in inches
Price per pair. 11c 12c

### Heavy Wrought Steel Strap Hinges

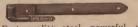


# Wrought Steel Strap Hinges



Medium weight, strong polished steel. Weight 8 to 14 oz., varying with size. Size in inches from center joint to end. 3A4085. Price per pair in box, with screws.
3-inch 4-inch 5-inch 6-inch
9c 11c 13c 17c

# Screw Hook and Strap Hinge



Best quality steel, powerful, well made. Size of hole for bolts % in. thick. Sufficient bolts furnished.

3A4077.

Length, 6 in.; width, 1½ in. with ½-in. screw; bolts furnished, two %22½ and two %x2½; weight, 1½ lbs; per pair. 

# Cupboard and Drawer Hardware



# Cupboard Turns and

Cupboard Catch

Wt. 30z., diameter
of base plate 1½inch, complete with
serews. Bronze knob
and plate steel latch.
3A4125. Dull brass finish Price.41c
3A4127. Heavy nickel plate.
41c A4127. Heavy nickel plate. Price. 41c A4126. Sanded brass finish. Price. 41c

Size 1%x1-inch, weight 1 ounce, wrought steel, each set with screws.
3A4111. Dull brass finish. Each, 8c 3A4112. Sanded brass finish. 8c



Very neat, latch lifted by slight pressure on the button of knob. Wrought brass 3½ inch pull, wt. 2 oz., complete with screws.

3A4117. Dull brass finsh

 Sach
 20c

 3A4118.
 Sanded Brass Finish.

 Each
 22c

 Each





Elbow Catches Where double cupboard doors are used, this latch is placed on inside to lock one of them. Length 1½ inch, width ½ inch, wt. 1 oz., wrought steel.

3.44133. Polished brass. Each 4c



For cupboards, kitchen and medicine cabinets, laundry chutes, etc. Best spring steel catch and dul brass finished steel strike. Pressure of door operates catch. Can be applied to side, top or bottom of case, or underneath shelves. Holds door securely: easily opened. Quickly applied, and prevents rattling. Used instead of elbow catches. Complete with screws Size 1\(\frac{1}{2}\) 1\(\frac{1}{2}\)







Drawer Pull

Closed design. Size 3½ inches long. Weight 2 oz. Complete with screws. 3A4192. Sanded brass on steel. Each... Dozen..... 3A4193. Dull brass on steel. Each. zen. Nickel plated on steel. Each. 3A4194. Nickel plated on steel. Each. Per dozen. 3A4197. Dull brass on solid bronze. Ea 3A4198. Sanded brass on bronze. Each 3A4188. Dull nickel on steel. Each... Per dozen.

Sliding Door Sheaves and Rail
For eupboards, sliding doors,
show cases, etc. Wrought pollshed
steel, ball-bearing. Diameter 1
inch. Weight 2 oz.
3A4159. Price sach.... 8c

Sheave Rail Price per foot......8 1/2 c



Drawer Lock

3A4177. Size 1 1/x1 1/2 in., solid brass. Two steel keys, net weight 4 oz. for 1/2 inch

# Glass Drawer Knobs



Always attractive, easily kept clean, clear polished glass with dull brass mounting. Very popular.

3A4161. Diam. of Knob 1% in. 1% in. 1% in.

Glass Draw Knobs in Colors

A self-screwing knob, of beautiful polished glass. Suitable for all kinds of cabinet drawers, etc.
These knobs carry out the new vogue for color schemes in the kitchen and bath. Diameter of knob 1½ inches. Weight 2 oz. each.

3A4216.     Clear Glass.     Each.     5       3A4218.     Opal.     Each.     7       3A4229.     Light Blue.     Each.     14       3A4222.     Black.     Each.     14       3A4224.     Light Green.     Each.     14       3A4226.     Amber.     Each.     14	1010
---	------

Drawer Knobs

Wrought brass, diameter of top 1 inch, weight 2 oz. 3A4167. Dull brass finish 3A4170. Sanded brass finish. Each. 11c 3A4171. Nickel plated finish. Each. 11c

Drawer Knobs

Hexagon shape, 114-inch top, Weight 2 oz. Cast brass. 3A4163. Dull brass finish.

Brass Cup Hooks

Stout, brass polished, %-inch collar plate. Wt. 4 oz., per doz. 3A4145.
Size of hook ½ in. ¾ in. 1 in. Price per doz. 9c 10c 11c

# Best Wire Nails at Wholesale

0

Prices quoted herewith are for full kegs of 100 lbs. of any one size nail. You will find it to your advantage to buy 100 younds whenever possible, as there are considerable reductions from prices in less than full keg.

If you cannot use a full keg, we quote nails of all sizes in less than full kegs at prices which will make you a neat saving.

Owing to the constant fluctuations of the prices in the nail market, we have reserve the right to subject the following prices to market changes and con-

Prices quoted are for full kees of 100 pounds of any size nails

							120d <b>\$</b> 2.	75
	3d	4d	6d	8d		3.25	30d- 2.	75
No. 3A6029. Standard					12d- 3	5.20	40d- 2.	75
Wire Nails	\$3.55	\$3.20	\$3.05	\$3.00	16d- 3	3.20	60d- 2.	75
No. 3A6031. Wire Fin-					10d i			
ishing Nails	3.95	3.80	3.20	3.10	3.00			
No. 3A6035. Wire Casing								• •
Nails			3.15	3.05	2.95			
No. 3A6039. Blued Lath					2070			
Nails	4.25							
No. 3A6041. Gal.Shingle								
Nails, 3d	5.45							
No. 3A6041. Gal. Shingle								
Nails, 2d.	5.60							

Wire Nails, in any size Standard, Finishing or Casing Nails listed above, in 5-lb. pkgs.. ... 23c per pkg. Galvanized Shingle Nails (sizes listed above), in 5-lb. pkgs. . 30c per pkg. 

# Wire Carpet Tacks

Wire Carpet Tacks, blued

No. 3A3313. Ounces.....Per paper box.....

Wire Brads

Gauge Number.
Grice per ¼ lb...
½-lb. Package.
Length, inches...
Gauge No...
Price per ½ lb...

Double Pointed Tacks Blued, in Paper Boxes, 100 count. 3A3315. Size 9. Price, per package.....5c

# Galvanized Roofing

Galvanized Rooting

Nails

3A6021. Large head ½ in.
long, for roll roofing—1½ lbs.
required per square. Per keg, 100
lbs. \$6.25. Per 5 lb. pkg, 35c.
3A6024. 1 in, long, for JapA-Top Shingles. 5 lbs. required
per square. Price per keg, 100
lbs. \$6.15. Price per 5 lb. pkg, 35c.
3A6023. 1½ in, long, for laying roll
roofing over wood shingles. 2½ lbs.
required per square. Price per keg,
100 lbs. \$5.95. Price per 5 lb. pkg, 35c.

# MISCELLANEOUS HARDWARE ITEMS

0

# STORE DOOR LOCKS

Lighter and smaller

model than 3A1155, steel

lock 43/8x31/2 in., two 5

in. grips, thumb latches,

two flat keys, escutcheon

13½x23/8 in., strong easy

spring. Dull brass finish.

Wt. 5 lbs., 2 oz. Will

screws. Price....\$2.90

Puritan Design

Strong cylinder lock, 5 x 35% in. Well shaped grip,

 $8\frac{1}{2} \times 1\frac{1}{4}$  in. on outside.

Knob on inside. Inside

escutcheon 7½ x 23% in.

Inside set to match Regal design. Three keys. Ex-

tension key on inside.

on real bronze..... \$6.60

Night lock attachment. 3A1151. Dull brass finish

give excellent service. 3A1157. Per set with

Mortise Lock Set Neat japanned steel case. Lacquered front and strike. Two jet black polished knobs. One key. Complete with screws

3A1215. Price per



# Mortise Latch Set

brass finish. Price perset with

sets and is very carefully and strongly made. Has stop, iron bolts, tinned keys, one Japanned key hole escutcheon and jet black polished knobs. Japanned finish. Ship. wt., 2½ pounds.

3A1233. Per set with screws and knobs.....30c

# Rim Night Latch

Sectional Front Door Sets



A low priced night latch of good quality, cast iron case 31/8 in. by 2 in. and strike, cast iron brass plated bolt, with warded

# Rim Night Latch



A high grade, perfectly manufactured night latch, cast iron case 33½ in. by 2½ in. and cast iron strike (also has flat strike), boit of polished brass. 4 Pin Tumbler mechanism, 3 Cylinder (in. thick. Operated from outside by key, from inside by knob. Deadlock will stop bolt against key. Complete with screws. Shipping weight 2 pounds.

3A1239. Brass Plated on Japanned Case.



Wrought steel escutcheon, size 3½x2 in. Metal knob, 2½ in. Finished in both sanded brass and dull brass. Ship. wt. 2 lbs. 3A1228. Sanded

3A1227. Dull brass finish. Price per set with screws...

# Vertical Rim Knob Lock Set

This is one of our most popular lock sets and is

Foot Scraper Smooth Japanned steel, 6x3 in. Wt. 1 pound.
3A1193. Complete with screws....9c

# **Aluminum House Numbers**

Aluminum, 3 in, high. Will not rust or tarnish. Can be read easily. Polished nickel plated pins are furnished with each. Weight, 1 oz. each.
3A1163. Price per number......3c

# Floor Hinges

Floor Hinges
For Swinging Doors
Big, strong, well oiled spring, which
will wear as long as the door. Hinge
plate screws into the floor, no mortising,
easy to put on and adjust. Best quality
steel. with handsome brass finish. Medium weight, for 1½
to 1½ inch doors.
Size, 9½x2½ inches.
Size, 9½x2½ inches.
2A1283.
Dull Nickel.
Each.....95c
3A1284. Sanded
Brass. Each.....95c

# Electric Push Buttons

Mechanically perfect. Neat in appearance. Ship. wt. about 4 oz.

3A1147. Dull brass on genuine bronze. Size 1 1/8x 3 ½ in. Black Japanned but-



Rack supporting clothes hanger slides forward. Makes clothes easy to get at. Slides smoothly and quietly. Attach to under side of shelf or directly to ceiling. Length closed 191/2 inches. 3A9521. Price each......\$1.25

# Garment and Curtain Pole

# Coat Hooks

# Coat Hook

Coat and Hat Hook

Strong, well shaped, different designs, best quality.

3,49501. Cast iron, copper finish 3½ in. long, wt. 3 oz. Per doz.

Wire Coat and Hat Hook

3,49503. Heavy coppered steel wire. Wt. per doz. 12

Price each.

\$0.01 ... 1.15

# Wire Coat and Hat Hook



# Wire Ceiling Hooks

For shelves, closets, etc. Size 2½ x3½ in., heavy coppered wire. 3A9511. Each.1½c Per doz.....14c

# CAST IRON BASE KNOB



Very latest design, strong and neat. Heavy rubber tip, prevents noise and jar. 1 inch diameter at base with

21/2 inch projection. Cast iron

3A1351. Dull Brass, each 3A1353. Sanded Brass, each 3A1355. Nickel Plated, each 3A1357. Dull Nickel, each

### Birch Base Knobs

Clear selected birch, strong, tough, with heavy rubber tips. Weight 4 oz.
3A1331. 2¾ inches long. Each.....2½c.......30c

# Floor Door Bumper



For use where wall bumper cannot be used to advantage. Wrought steel, with large rubber tip. Fastens to floor. Complete with screws. Size 1 1 1/4 1 1/6 inches. Weight 3 02.

3.1312. Sanded Brass. 7c
3.1313. Dull Brass Finish. 6 1/2 c

Wrought Steel Knobs
Large base. Rubber tip.
Base 1½ inch. Head 1 inch.
3A1325 Projecting 3 inches. Wi 4 oz. 

# Door Bolts

# Wrought Steel Barrel Bolt

Average wt. 8 oz. Without screws. Length of bolt 4 in. 6 in.

3A1257. Steel brass knob.... 8c 12c



### Mortise Door Bolt



Plain bronze metal knob and escutcheon; length 2½ inches, diameter ½ inches. Is furnished in dull brass finish, sanded brass or nickel plated. Complete with screws. Wt.

about 8 oz.
3A1259. Dull brass, each...
3A1260. Sanded brass, each.
3A1267. Nickel plated, each.

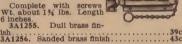
# Door Bolt

Foot Bolt 

3A1272. Sanded brass finish...

# Chain Bolt

Complete with screws t. about 1% lbs. Length Wt. about 1% 186. 6 inches. 3A1255. Dull brass fin-



### Door Holders

Stout steel compression spring, automatic, non-slip catch, easily worked. Size 7½x1½ inches. Wrought steel. Hard rubber heel. Weight 15 oz. 3A1303. Dull brass. Price each....69c

3A1304. Sanded brass. Price each. . 72c

# Door Knockers

Unusually attractive, neat design. Very popular, 8x2½ inches. Weight 2 lbs.
3A1161. Solid bronze,

dull brass finish. Complete with screws.

Each. 3A1162. Sanded Brass. Each . \$1.80



# Bevel Glass Push Plate

A modern and attractive push plate. Very easy to keep clean. Especially desirable on doors where glass knob lock sets are used. Heavy clear polished plate, 1/2 inch thick, 1/2 inch bevel. Complete with nickel plated screws and rubber washers.

ber washers

3A1297. 3x12 inch size. Weight 1 lb. 1 oz. Price each......24c

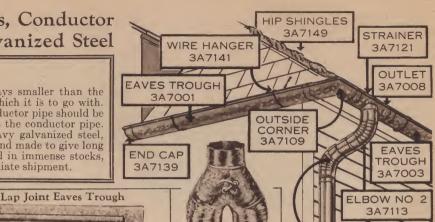
Satisfaction Guaranteed or Money Back!

# TINWORK-Eaves Troughs, Conductor Pipe and Fittings, Heavy Galvanized Steel

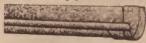
# How to Order

wanted. To determine, stand facing the house, where water runs to right, it takes right hand eaves trough, and vice versa. State full list of fittings the same size as the trough. Conduc- ready for immediate shipment.

When ordering, state how much tor pipe is always smaller than the right hand or left hand eaves trough eaves trough, which it is to go with. Fittings for conductor pipe should be the same size as the conductor pipe. All made of heavy galvanized steel, easy to put up and made to give long for the eaves trough, which should be service. Carried in immense stocks,



### Slip Joint Eaves Troughs



Corners or Miters

Outside Corner Miter

No Soldering Required

Required
Galvanized steel.
One end is fitted with
folded seam, plain
end slips into this and
locks securely, water
expense of soldering. Comes in 10 foot lengths without a seam.
3A7003. Left hand trough. Size 4 in., 44c. Wt. 5 lbs. 5 in. 46c. Wt. 6½ lbs.
3A7001. Right hand trough. Size 4 in., 44c. Wt. 5 lb.
5 in. 46c. Wt. 6½ lbs.

Funnel

Galvanized steel material and weight same as the slip joint. In 10 foot length with no cross seams.

**3A7005.** Size across top......4 in. 5 in Price for 10 ft. lengths..... 40c

### Galvanized Conductor Pipe



3A7013. Size. . 2 in. 3 in. 4 in. Wt. 5 lbs Wt. 6 lbs. Wt. 7 ½ lbs. Price for 10 ft. lgth. 38c 42c 59c

### Steel Hooks for Condu Pipe

Heavy galvanized steel. 3A7145.

2 in. 3 in. 4 in. 2 oz. 3 oz. 4 oz. 33c 52c 69c

Trough Hangers Galvanized steel with triple cross bars; acts as brace as well as hanger, to hold trough in right shape and place.

# Elbows and Shoes

Inside Corner Miter Heavy galvanized steel, for both inside and outside bead, either slip or lap joint.

3A7101. Inside corner, slip joint, right hand. 3A7103. Inside corner, slip joint, left hand.

3A7105. Inside corner, lap 3A7107. Outside corner, slip joint, right hand.

3A7109. Outside corner, slip joint, left hand.

3A7111. Outside corner, lap

Size of eaves troughs....4 in.
Price of each slip joint.....23c Price of each lap joint....16c Size of eaves troughs....5 in. Price of each slip joint. Price of each lap joint

# No. 2 60 Degree No. 3 75 Degree

Heavy galvanized steel, corrugated. Be sure to specify size, angle and number. Shoe made same as elbow but has heavy metal band around one end.

3A7113. Elbow Angle No. 2. 3A7115 Elhow Angle No 3 3A7117. Conductor Shoe. Each Size 2 in. Wt. 7 oz. Size 3 in. Wt. 10 oz. Size 4 in. Wt. 14 oz. Elbow .22c Shoe

End Caps
For eaves
trough
or a djustable
outlets.
3A7139.
troughs.
4 in. To fit eaves

Wire Strainer

3A7121. In outlets of eaves troughs—prevents stopping up conductor, keeps the dirt out of the

2 oz. 3 oz.



3A7127. Galvanized steel. Adjustable for 6 in. or 7 in. pipe. Wt. 8 oz. 

Hip Shingles

Ornamental galvanized shingles for use in covering hips of roof, eitherstraight or curved, easily adjusted to the different widths shown to the weather. May be used with shingles, slate, asphalt, or any of the flat style of roofs.

5 in. 2 lbs. 12 oz. 23c

# Continuous Hip Shingles

ELBOW NO

3A7115

CONDUCTOR

3A7013

CONDUCTOR

PIPE HOOK

3A7145

SHOE

3A7117

CUT-OFF

3A7119

Ornamental, heavy galvanized, presenting the appearance of regular hip shingles. Furnished in 10-ft. sections. Diameter 3½ in., weight per 10-ft. length is 5 lbs.

3A7017. Price per 10-ft.

# Adjustable Outlet



# Roll Finial

For use on ends of ridge roll. Heavy galvanized steel, very neat. Order one for each of your ridge rolls. 8-in. girth for 1½-in. roll.

3A7147. Wt. 1 lb. each....

# Round Ridge Roll



Galvanized steel, roll 1½ Inches diam., 8 Inch girt, extra heavy weight, long wearing and presenting a neat appearance. Comes in 10 ft. lengths only, weight 6 lbs. per length.

3A7011. Price per length . . . .

# PLAIN ROOF

Heavy galvanized sheet steel, 15 in. wide, % in. bead, 3½ in. high in 10 ft. sections, with no cross seams. End pleess to be made by workman, who puts up the gutter and must be soldered. Practical and low-priced.

3A7129. Hangers for the above gutter. Weight 5 oz. Price each..... 4c 



# Terne Plates

Made from copper bearing base sheets coated with pure lead and tin, as rust proof as terne plates can be made. Sheets size 20x28 inches; 112 sheets per box; weight per box 245 lbs.; weight per sheet 21/4 pounds.

3A7151. I. C. Roofing Terne Plates, 40-lb. coating. Per box...\$31.85 Per sheet.......30 c
For flat seam roof 1 inch barbed galvanized roofing nails should be used not over 6 inches apart, well under the edge. They should be well covered up and seams should be pounded down over the edge. Nails should not be exposed.



# Roofing Tin

Made of open hearth base, coating consists of 70 per cent double refined lead, 30 per cent best tin, seams well soldered. Painted both sides,

3A7615.
Width 14 in, 20 in, Price per lineal foot....9c lineal foot....9c lineal foot....9c lineal ft......\$4.40 \$6.20 Wt. per roll ...35 lbs. 50 lbs.



# Tin Shingles

Made of best grade heavy roofing tin, cut to exact sizes. Useful in repairing old roofs. Painted on two sides.

3A7143. Size Price each Price per 100 Wt. per 100

\$0.011/2 \$0.011/2 1.20 13 lbs.

# length......57c 2. Inside Lap Miter

1.-O. G. Box Gutter

Galvanized steel-makes a

neat appearance, matching

crown and bed mould cornice

depth 3 1/8 inches, girt 12 inches. Wt. 8 lbs. per piece.

3A7007. Price per 10 foot

Width, 4 inches,

finish.

3A7135. Inside lap miters for 4-inch O. G. box gutter. Wt. 1 lb. 4 oz. Each . . . 67c

### 3. Outside Lap Miter

3A7134. Outside lan miters for 4-inch O.G. box gutter. Wt,1lb.4oz., each.67c

# 4. Left Hand End

3A7133. Left hand ends for 4-inch O. G. box gutter. Wt. 3 oz. each..... 6c

# 5. Right Hand End

3A7131. Right hand ends for 4-inch O. G. box gutter.

# 6. Outlets

3A7123. Three-inch outlets, galvanized. For use with O. G. Box Gutter 3A7007 and Plain Roof Gutter 3A7009. Price each......15c

### 7. Strap Hanger for Box Gutter

1 1/4 inches wide, galvanized for use on box gutter No. 3A7007. Complete with necessary bolts. Wt. 4 oz. 3A7129

# Quality Steel Ceiling, Roofing and Siding

All steel roofing and siding quoted on this page is made of first quality mild sheet steel. The gauges specified are guaranteed to be in strict conformity to the United States standard of weights and gauges. All painted material is made from first quality black sheets coated on both sides with a heavy coat of red mineral paint. All galvanized material is made of first quality black sheets coated on both sides with a heavy coat of zine spelter.

Corrugated Roofing

Corrugated Roofing
On 2½ inch roofing corrugations are
2½ inches wide from center to center.
Sheets are 26 inches wide over all; covering width 24 inches, allowing for 2 inch lap. For roofing ends should be lapped from 4 to 6 inches. For siding use a 2-inch lap. In ordering by the square be sure and allow extra material for both side and end laps.
1½-inch corrugated sheet steel is made with corrugated sheet steel is made with corrugations 1½ inches wide from center to center. Sheets are 26 inches wide over all. Same rule for lapping 2½-inch corrugated applies to 1½-inch corrugated applies to 1½-inch. No soldering is required.

Prices on 2½-inch corrugated applies to



Prices on 21/2-Inch Corrugated Sheet Steel

Catalog No.			Per	Sheet			Weight
Catalog No.	5 ft.	6 ft.	7 ft.	8 ft.	9 ft.	10 ft.	Square
28 Gauge Galvanized 5A6003.	.46	.55	.64	.73	.83		84 lbs.
26 Gauge Galvanized 5A6005.		1 11 -			.90		98 lbs.

28 Gauge Galvanized **5A6013**, **\$0.47**, **\$0.56**, **\$0.65**, **\$0.74**, **\$0.84**, **\$0.93**, 88 lbs. 26 Gauge Galvanized **5A6015**, .51 .61 .71 .81 .91 1.02 lbs.

Crimp Roofing

2 V-Crimp roofing is made with a
raised V-crimp roofing is made with a
raised V-crimp roofing is made with a
raised V-crimp on each edge of sheet,
as shown in illustration. Sheets have
a covering width after laping of 24
inches. In laying V wood strips
quoted below should be used
3 V-crimp roofing is the same in material and construction as 2 V-crimp
but has an additional crimp running
down center of sheet. Laid in the same
manner as 2 V-crimp. No wood strip
is necessary under the center V. No
soldering is required.

Prices Per Sheet on Twe



Prices Per Sheet on Two V-Crimp Sheet Steel

Catalog No.			Per	sneet			Weight per
		6 ft.					Square
28 Gauge Painted 5A6021 28 Gauge Galvanized 5A6023. 26 Gauge Galvanized 5A6025.	.47	.56	.65 .70	.74	.84	1.01	69 lbs. 85 lbs. 98 lbs.
Prices Per Shee	t on T	hree	V-Cri	mp S	heet S	teel	
28 Gauge Galvanized 5A6033. 26 Gauge Galvanized 5A6035.	\$0.47 .52	\$0.57	\$0.66 .73	\$0.76 .83	\$0.86	\$0.95	86 lbs. 100 lbs.
Per 10-ft. length	e, gal	vanize	d for	2 1/4-in	ich co	rrugat	ed roofing64c ed roofing64c
For Lead Washers, Lead Head Write For Prices.	led an	d Galv	anized	1 Nails	for la	ying s	teel roofing,
TO THE PURE WAY		-			_		

# RIBBED EXPANDED METAL LATH



 Per Square Yard—In bundle lots
 \$0.22

 Per Square Yard—less than bundle lots
 23

 Per 100 Square Feet
 2.45

Expanded Metal Lath

Expanded Metal Lath
For outside finish we recommend the 24 gauge lath, and for interior work, 26 gauge. Guaranteed to elinch or hold mortar.

It is possible to nail baseboards, door and window trim, mouldings, etc., to expanded metal lath walls without harm to any portion of the work. Made of best quality steel, painted two sides.

Much heavier than ordinary metal lath and quoted at remarkably low prices. Weight 24 gauge, 3 lbs. 4 oz. per sq. yard. 26 gauge, 2 lbs. 5 oz. per sq. yard. Comes in bundles, each bundle contains ten sheets, each sheet 96 inches long and 27 inches wide, making 20 square yards to the bundle.

3A7223—24 Gauge 3A7201—26 Gauge

Price per square yard in bundle lots.. Price per square yard in less than rice per square yard in resulted in the land in the la

3A7223—24 Gauge 3A7201—26 Gauge \$0.20 \$0.171/2

Staples for Applying Metal Lath





5.46205. Egg and dart design. Beaded Cornice, width 3 inches. Price per lineal foot.......3c

# Pressed Brick Face Siding

Carefully stamped from first quality sheets and makes an accurate representation of pressed brief. representation of pressed brick. Size of single brick 2 \(^1/2\) 4x8 \(^1/2\) inches. Size of sheets 60x28



5A6101. Pressed brick steel siding 28 gauge, painted red, in sheets 60x28 inches only. Weight 68 lbs. per 100 sq. ft. Price per sheet, 34c. Price per 100 sq. ft. \$2.92 5A6103. Pressed brick steel siding 28 gauge, galvanized in sheets 60x28 inches only. Weight 81 lbs. per 100 sq. ft. Price per sheet, 47c. Price per 100 sq. ft., \$4.07

# METAL CORNERS FOR WOOD





Gordon Door Latch





Weight 4 to 10 oz., varying with size.

3A3039. Size 6 in. Price each.



Hasps and Staples
Wrought pollshed steel, average
weight 9 oz., with large stout
staples
AA3057 Size 6 in. 8 in.
Per set..... 3c 4c

Wrought Hooks and Staples Wrought Hooks and Staples
Steel, strong and durable with staples.
Average weight 5 oz.
3,34055
Length Price Each Price per Doz.
4 in.
2c 20c
6 in. 3c 30c



Self-Locking Hook and Staples Strong malleable iron, long steel staples.
3A3049. Self-locking, gravity action.
4½ in. length, wt. 6 oz. Each......14c

# The New Metal Batten



End view show-ing Batten closed



For use on End view showing barns and all Batten open with other outbuildings in place of the old wooden form. Illustrations show how the metal batten expand and contract with the siding, always presenting a smooth, tight surface. Made of rust-proof galvantzed iron, practically as cheap as wood batten with no waste and easily applied. Always present a neat appearance, and are practical and efficient in every way. Weight about 20 pounds per hundred lineal feet. \$1.10 Price per 6-foot length. \$9.7 Price per 8-foot length. \$9.7 Price per 8-foot length. \$1.10 Price per 10-foot length. \$1.11

# Offset Hinges For Gable Hay Doors

For Gable Hay Doors
Heavy, malleable iron,
steel pin. Painted gray,
For gable hay doors
especially, allow door to
swing down easily and
quickly; also keep door
tightly closed. Keep out
rain and snow, etc. Save
time and money; valuable
on any farm. Low price.
1b. 2 oz. Size 12½xx½ in.
3A34559. Price per pair

3A3059. Price per pair .....\$1.40



Flush Door Pull Cast fron, Japan finish, good sized grip, lies flush with door, size 5 x 4 in ., weight 1 lb. 3A3016.
Each...25c

Barn Door Pull Heavy wrought steel, japanned. Back grip, 6 inches long. Grip, 1¼ inches wide. 3A3507. Door Pull or Handle.....7c

# Cannon Ball Door Hanger and Track



3A2999. Cannon Ball Adjustable Hanger. Shipping weight 10 lbs. \$2.00 3A2997. Track 3, 4, 6 and 8 ft. lengths. Shipping weight 2½ lbs. per ft. Price per foot. 20c 3A2996. Center Solice Brackets. Used to join track sections. Weight 1 lb. Fach. 15c 3A2995. Center Brackets. Used for support between sections. Weight 1 lb. Fach. 15c 3A2995. Each. 15c 3A2993. End Brackets. Used at both ends to support and close track. Weight I lb. Each. 13c

# Cannon Ball Junior Door Hanger and Track



# Glass and Glass Substitutes

# **OUALITY AND SAFE DELIVERY** ABSOLUTELY GUARANTEED

We are one of the largest users of window glass in the United States. The tremendous volume of glass we use in manufacturing glazed windows and doors, enables us to buy at practically cost of production. We give you the advantage of our ability to buy low, in the prices below which represent the lowest wholesale prices—only a fraction of the retailers' prices. Every pane is made according to strict specifications, standard in every way, carefully inspected, and securely packed in well made boxes. When sent glass is receipted to be in good shipping condition. Odd size lights take price of next largest size. We carry a great ways geometricated when pack every class order carefully to insure series de-

many sizes not listed. We pack every glass order carefully to insure safe de-

NOTE—An extra charge of 20c on each order of clear glass, for whatever amount, is made for packing. Be sure and add 20c to the total of your order.

-	Catalog	gue No.		Catalog	rue No. I		Catalog	ue No.		Catalogue No.							
	2A4201	2A4202	No.	2A4201	2A4202	OTENTO.	2A4201	2A4202	No.	2A4201	2A4202						
SIZE	S. S	D. S	Lights	S. S.,	D. S.,	SIZE	S. S., Per	D. S., Per	Lights	S. S.,	D. S., Per						
	Per	Per	in Box	Per	Per		Per	Per	in Box	Per	Per						
	Light	Light	DOX	Box	Box		Light	Light	DOX	Box	Box						
7x 9	\$0.04	\$0.051/2	114	\$3,44	\$5.10	18x20	.24	.35	20	\$4.05	\$5.86						
8x10	.05	.07	90	3.44	5.10	18x22	.29	.44	18	4.36	6.60						
8x12	.06	.081/2	75	3.44	5.10	18x24	.31	.47	17	4.36	6.60						
8x14	.06 ½ .06 ½	.10	64	3.44	5.10	18x28	.37	.57	14	4.36	6.60						
9x12	.06 1/2	.09 1/2	67	3.44	5.10	18x32 18x36	.40	.61	13 11	4.36	6.60						
9x14 10x12	.07 1/2	.11	57 60	3.44 5.10 5.10 5.10 5.10 5.10 5.10 5.10 5.10		20x20	.29	.44	18	4.36	6.60						
10x12 10x14	.08	.10 72	51			20x22	33	.50	16	4.36	6.60						
10x14	.10 1/2	.15	45			20x24	.33 .35	.53	15	4.36	6.60						
10x18	.12	.17	40	3.88	5.53	20x26	.37	.57	14	4.36	6.60						
10x20	.13	.18 1/2	36	3.88	5.53	20x28	.40	.61	13	4.36	6.60						
10x24	.16	.22	30	3.88	5.53	20x34	.48	.73	11	4.43	6.68						
10x28 10x30	.19	.27	26	4.05	5.86	20x36	.55	.81	10	4.57	6.76						
10x30	.20	.29	24	4.05	5.86	22x24	.37	.57	14	4.36	6.60						
10x32	.23	.35	23	4.36 3.88	6.60 5.53	22x26 22x28	.40	.61 .66	13 12	4.36	6.60						
12x14	.11	.15 1/2	43 38	3.88	5.53	22x28 22x32	.53	.80	10	4.43	6.68						
12x16 12x18	14	.20 72	33	3.88	5.53	24x24	.44	.66	12	4.36	6.60						
12x20	.16	.22	30	3.88	5.53	24x26	.44	.66	12	4.36	6.60						
12x24	.19	.28	25	4.05	5.86	24x28	.48	.73	11\	4.43	6.68						
12x26	.21	,31	23	4.05	5.86	24x30	.53	.80	10	4.43	6.68						
12x28	.23	.34	21	4.05	5.86	24x36	.69	1.02	8	4.57	6.76						
12x30	.26	.40	20	4.36	6.60	24x40	.74	1.08	8	4.90	7.18						
12x32	.28	.42	19	4.36	6.60	26x26	.48	.73	11	4.43	6.68						
12x34	.29	.44	18	4.36	6.60	26x28 26x30	.55	.81 .90	10	4.57	6.76						
12x36 14x16	.31	.47	17 32	4.36 3.88	5.53	26x34	.74	1.08	8	4.90	7.18						
14x16 14x18	.16	.23	29	3.88	5.53	26x36	.74	1.08	8	4.90	7.18						
14x20	.18	.26	26	3.88	5.53	28x28	.61	.90	9	4.57	6.76						
14x24	.23	,34	21	4.05	5.86	28x32	.74	1.08	8 7	4.90	7.18						
14x26	.24	.35	20	4.05	5.86	28x38	.84	1.23	7	4.90	7.18						
14x28 14x32	.29	.44	18	4.36	6.60	28x40	.98	1.44	6	4.90	7.18						
14x32	.33	.50	16	4.36	6.60	30x30	.74	1.08	8	4.90	7.18						
14x34	.35	.53	15	4.36	6.60	30x32	.74	1.35	8	4.90	9.01 9.01						
14x36	.37	.57	14	4.36	6.60	30x38	.98	1.80	6	4.90	9.01						
14x40	.41	.62	13 23	4.43	6.68 5.86	30x40 32x34	9.98	1.55	7	4.90	9.01						
16x20	.21	.31	19		5.86	32x42	1.32	2.35	5	5.49	10.80						
16x24 16x28	.33	.50	16			40x40	1.04	2.35	5	0.17	10.80						
16x32	.37	.57	14	4.36	6.60	42x48		3.47	4		11.55						
16x34	.40	.61	13	4.36	6.60	44x44		3.47	4		11.55						
16x36	.41	.62	13	4.43	6.68	44x46		3.47	4		11.55						
16x44	.55	.81	10	4.57	6.76	46x48		4.72	3	,	11.76						

We carry in stock a great many sizes not shown in above list. If you do not find the sizes you require, send us list and we will quote you.



### Polished Bevel Plate

The price is for polished Beveled Plate in strong lead bars. Extra cost if put in hard metal coppered bars is 30 cents per square foot additional. When ordering be sure to give width of light first and height last.

2A4451. Price per square foot......\$2.65



# Fancy Glass

We carry in stock ready for immediate shipment, a very large stock of fancy glass. Note the variety of glass listed. An extra charge of 35c per order is made to cover cost of special reaching.

special p	Per Sq. Ft.
2A4499.	Sheet Prism Glass42c
2A4500.	Moss Glass21c
2A4501.	Chipped Glass, double strength32c
2A4502.	Ground Glass, double strength30c
2A4503.	Florentine Glass
2A4504.	Maze Glass, double strength21c
2A4505.	Ribbed Glass, 1/8 inch
2A4507.	Ribbed Wire Glass, 1/4 inch
2A4508.	Cathedral Glass, any color



# High Grade Leaded Glass

The joints are neatly made and well soldered. Each design is made to correspond with the size of the light required, the whole being put together with extreme care by experienced workmen. We insure you complete satisfaction. Extra cost if put in coppered bars is 30 cents per square foot additional.

Lights of leaded glass containing less than 3 square feet will be charged as 3 square feet. When ordering give width of light first and height last.

2A4401. Per square foot ... 50c

2A4402. Per square foot ... 50c

2A4401

### Glass-Weave-

# Popular Low Cost Glass Substitute

Glass Substitute
Glass-Weave is a patented product made of a closely woven fabric, specially treated and glazed in such a manner that it is water-proof, frost-proof, almost transparent, nonbreakable and excluding the substitute of the substitute of the substitute of the substitute is required, and gives exceptional servence. Can be out with ordinary scissors, and is very easily applied. Takes place of glass at a fraction of its cost. Generates from the sun's rays warmth and health for animal and plant life, as it transmits the Ultra-Violetrays impossible with glass. Used in poultry houses, hog houses, barne, hot beds, sun porches, storm doors and windows.



Close-up of Glassweave. Unbreak-able. Durable. Economical.



Comes 36 inches wide. Weighs about ¼ lb. per yard. Write for samples.

### No. 3A9951

Per Square Yard ...... \$ 0.26 Per 25 Square Yard Roll. 6.15 Per 100 Square Yard Roll. 24.00

Note Glassweave Used in Hot Bed Sash

We pack every glass order carefully to insure safe delivery. A charge of 35c is made on every order of Plate or Fancy Glass, to cover cost of this service.

# A Good Putty Knife



4A9402. Best quality tempered steel blade,  $3\frac{1}{2}$  x  $1\frac{1}{2}$  inches. Solid redwood handle. Bound with polished brass ferrule. Shipping weight, 7 oz. Price each. 39c

# Steel Wheel Glass Cutter mi

# Glaziers' Points



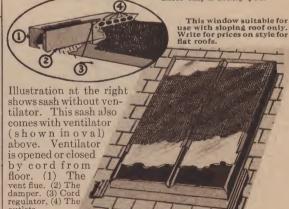
4A9406. Made in two sizes. Sharp and perfectly made. Per env. \( \) 10c Per lb. \( \) 34c If shipped by mail add 5 cents per envelope for postage.



# Van Tine Metal Sash For All Roof Purposes

Positively guaranteed not to leak. Troughs at both sides of each pane carry off the water. Two panes of 10 x 28 inch glass held in place by copper clips and protected from hail by heavy wire metting, making it almost impossible to break glass from accidental causes. Frames made of galvanized from.

The Van-Tine windows can be quickly installed in old houses. Just remove sheathing and shingles, lay sash and frame on the opening and relay shingles over 4-inch flashing. Outside measurement (with flashing) 28 x 36 inches. Can be furnished with or without ventilators. If you want a window that will not break and will last for years, order some of these. We guarantee they'll satisfy you.



No. 3A9701. Each, without ventilators. \$2.60 No. 3A9703. Each, with ventilators. 3.50

### Polished Plate Glass

When you want to put in some French Polished Plate Glass, write us giving the size needed and we will quote you a price. Retailers ask a very high price for plate glass and we know we can save you a lot of money. No matter whether it's a small light for a window or front door or a big job for the front of a store, we can save you money.

# Quality House Paint A Guaranteed

WE can tell you many things about our Quality House Paint—all about the pigments and ingredients; about the formula on every can, etc. But the chances are this information would not help you decide whether or not our paint was good or bad. What you want is a good paint that will give you years of satisfactory service. And you want it at a fair price. So, after all, our guarantee of "Satisfaction or Your Money Back" is the answer you want. When you order our Quality Brand House Paint you know you are making a safe investment, because we guarantee that you will be satisfied.

All paint is not alike in covering capacity—far from it. One gallon of some paint will cover only 150 square feet two coats. One gallon of the ordinary "Best Mixed Paint" will cover 200 to 250 square feet two coats. But one gallon of Gordon-Van Tine "Quality Brand" paint will cover 300 to 350 square feet two coats. In other words, the same

quantity will go one-third to one-half farther.

It doesn't cost much to paint with "Quality Brand" paint—it covers so well two gallons go as far as three of the ordinary paint, and it costs no more, bought at Gordon-Van Tine's factory-to-you profit-saving prices, than ordinary paint.



# How to Measure Your House For Paint

To find the quantity of paint you require, measure the length, width and height of the building. Add together the total length in feet of the two sides and two ends of the building. Multiply this by the height of the building. Then divide the number of square feet of the building surface by 300 and you have the number of gallons of "Quality" paint required for the building. If there is a gable, multiply the width of the gable at the base by half the height of the gable.

For example, suppose your building measures 20 feet wide, 30 feet long and 20 feet high, you would figure it as follows:

	Front					 	 				 			,	 				20	
	One Side					 			 									 	30	
	Rear					 - 4			 		٠.	 	 					 	20	
	Other side.					 			 			 	 						30	
	Total					 	 ٠				٠.	 							100	feet
M	ultiply this by	y th	e h	eig	ht	 ٠.	 ٠	٠.	 	٠.		 	 					 	20	
																		-	-	

# OUR GUARANTEE And What it Means To You

And What it Means To You

Many people have an idea that "paint is paint"
and it is all pretty much alike. Nothing could be
farther from the truth—all paints are combinafarther from the truth—all paints about there the
tions of pigments and liquids, but about there the
similarity ends. If you don't know paint, and
are not competent to judge from the formula
are not competent to judge from only safe and
whether it is good paint or not, the only safe and
whether it is good paint or not, the only safe and
their product—a firm that is financially able,
that is willing to make good anything which is
not up to your expectations.

Our guarantee is one of Unconditional Satisfaction or Money
are not up to your expectations.

Our guarantee is one of Unconditional Satisfaction or Money
are mean just that. Our entire resources of over a
million dollars are back of it, and over 66 years of square
dealing attest to our willingness to make good.

One gallon of "Quality" paint will cover from 300 to 350 square feet two coats

One gallon of "Quality" paint will cover from 300 to 350 square feet two coats according to the condition of the surface, as wood will vary in absorbing paint. Therefore in figuring we advise that you take the basis of 300 square feet to the gallon. Divide the number of square feet you get by 300 and this gives you the number of gallons required for the building. In this instance, 2000 feet divided by 300 is 6%, the number of gallons required.

If the surface is in good condition and has been previously painted, it should not require even that much, and if the surface has never been painted we recommend three coats for a first class job. In figuring the amount of trimming required, the rule of 1 gallon of trimming to 5 gallons of body is usually followed. If you want to paint a barn or a fence measure the same way as we have measured this house, and figure the amount of our barn paint according to covering capacity given under figure the amount of our barn paint according to covering capacity given under description of barn paint.

PRICES

1 Quart

# How to Apply

First Coat or Priming. The priming coat is very important. Generally too little attention is given to this work. For both new work (a surface that has never been painted) and old painted surfaces use a mixture of one pint of boiled linseed oil and one pint of pure turpentine to each gallon of "Quality" paint. Stir thoroughly, then apply and brush out well. Herein lies the secret of successful painting.

Second Coat. After the priming coat has been put on, putty up all nail heads and

# "Quality" Paint

cracks. This should be done with a putty knife, as puttying with the fingers does not fill the holes well.

From four to six days should be allowed for the first coat to dry. The paint for the second coat requires no thinning and should be applied as you receive it, that is, in its natural thickness.

Third Coat. (New Work.) We recommend three coats, including the priming coat,

for new work (a surface that has never been painted).
Allow from four to six days, or longer where possible, for the second coat to dry, then apply the third coat of paint just as you receive it.

# INDEX

Prices and Description of Paints shown on opposite page will be found on following

Color Enamels....52 Muraltone Wall Paint......52 Porch Floor Paint.53 Sanitary Kal-

somine... Mission Oil Stain.54 Varnish Stain.....53

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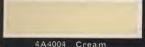
# Sanitary Kalsomine See index on opposite page

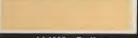
Gives walls smooth, hard finish of soft, velvety appearance. A powder to be mixed with water. Easy to apply.

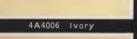
4A4000 White



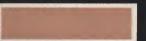
4A4005 Pale Blue







4A4009 Pink



4A4001 Terra Cotta



4A4007 French Gray

4A4003 Lettuce Green

# Muraltone Wall Paint See index on opposite page

A sanitary oil paint for walls. Is washable and dries with soft velvet-like

4A4100 White





4A4108 Light Buff





4A4102 Silver Gray



4A4109 Shell Pink



4A4107 Pea Green

# **QUALITY HOUSE PAINT**

For prices and description see index on opposite page

Covering Capacity 300 square feet two coats: 550 square feet one coat, Samples below show color only. Quality Paint has high gloss finish.

Outside White Inside White Black 4A1025 4A1026

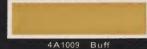


4A1027 Light Ivory

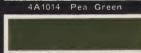


4A1010 Light Yellow

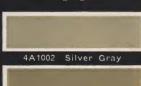




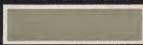




4A1020 Willow Green



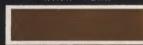
Lemont Stone







4A1017 Fawn





4A1008 Blue

# VARNISH STAIN—See index on opposite page

A combination of high grade varnish with stain. Makes your home new and attractive inside. Easily applied, dries quickly with even, glossy appearance.



4A5001 Ground



4A5002 Mahogany



4A5003 Light Oak



4A5005 Dark Oak

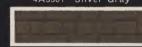


4A5006 Wainut

# SHINGLE STAIN See index on opposite page A high grade creosote stain—preserves the shingles and beautifies the home.



4A3301 Silver Gray



4A3302 Brown



# **FLOOR PAINT** See index on opposite page

A tough, long wearing, quick drying paint. Contains large amount of varnish which gives it a rich glossy finish that is highly attractive. Can be scrubbed or washed without injury, and will stand years of hard usage.

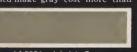




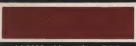
4A3103 Gray

# BARN PAINT See index on opposite page

Only best ingredients used. Materials used make gray cost more than red.



4A2001 Light Gray



4A2002 Venetian Red



4A2003 Mineral Red

# PORCH FLOOR PAINT See index on opposite page

A tough, hard drying, weather-proof paint made to withstand severe abuse.



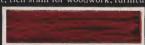
4A3001 Olive Drab



4A3003 Slate

# 4A3304 Moss Green

MISSION OIL STAIN—See index on opposite page A soft, rich stain for woodwork, furniture, etc. Gives beautiful effect. Apply with brush



4A5021 Mahogany



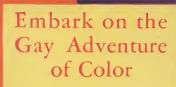
4A5022 Medium Dark Golden Oak



4A5025 Light Fumed Oak



4A5026 Walnut



Things trite from familiarity take on the lustre of discoveries. Gone are the drab, dismal, uninteresting monotones of yes terday. Today the vogue is for COLOR.

The gaiety, the brightness, the acceleration of this new age has found expression within the home as well as without.

Kitchens and breakfast rooms and sun porches, take on new life, new spirit. Bathrooms sparkle. Cast-off furniture, bright with color, becomes more attractive than new.

> With Quick-Drying Color Enamels, a few minutes and a few dollars work miracles.



# Quick Drying Color Enamels Dries Hard in 4 Hours

Easily applied with an ordinary paint brush. A liquid enamel, flows on evenly and smoothly, leaving no brush marks or laps. Forms a dull satin, durable, porcelain-like finish that can be washed tepeatedly without injury to finish or color. Dries hard in four hours.

One gallon covers 450 square feet one cat. When ordering be sure to state catalog number and color.

Ship	o. Wt., Lbs.	Price
½ Pint	1	\$0.30
1 Pint	2	.53
1 Quart	4	.92
1 Gallon	14	3.40

COLORS 4A6020—Ivory 4A6028—Light 4A6021—Light Green 4A6029—Jade 4A6022—Pink Green Green 4A6023—Medium4A6030—Chinese 4A6023—Medium4A6030—Chinese
Blue
Vermillion
4A6024—Orange 4A6031—Gray
4A6025—Yellow 4A6032—Oak
4A6026—Brown 4A6033—Drab
4A6027—Laven 4A6034—Black
der 4A6035—White
To obtain best results on new work we
recommend an application of flat white
undercoating. If used over old enamel
take off gloss with steel wool before
applying new enamel.
WHITE UNDERCOATING
No. Quart Gallon
4A6003 65c \$2.35



416029







Use "Quality" Quick Drying Enamels for Old or New Furniture, Woodwork or any Indoor Work.

# MURALTONE-The Perfect Background

Which-

ever way your fancy takes you, you find new

> Discoveries of Beauty.

The lovely pastel tints of Mural-tone, available in all the popular shades, form an ideal background for the bolder, more brilliant colors for woodwork and hangings.

Give your pent up desires for cheer and sunshine and color their rein. A little time—and a very little expense—will make a new home of

reon-Van Tine C

MURALTONE

4A-4111 LIGHT HORY

FLAT WALL PAINT

your old surroundings.

Use Muraltone — the ever-fresh, washable wall paint. See Color Card on other side.

# Muraltone

# The Perfect Flat Wall Paint

At last we have achieved a wall paint which dries truly flat. Because of the beautiful soft colors which blend perfectly with draperies and hangings without any reflections or and mangings without any renections or halations this paint is recommended by leading interior decorators. It is a sanitary oil paint easy to put on and can be washed and yet it dries without any gloss whatever—having a beautiful soft velvet-like finish.

# THIS PAINT CAN BE WASHED

Not only is it unusually beautiful, but it is by far the most economical wall covering you can use. Once put on it lasts indefinitely—can be washed and renewed to practically its original freshness as often as desired— is made of the purest materials—genuine oil colors— specially treated linseed oil with thinners which give it musual durability and its beautiful cot form. unusual durability and its beautiful soft finish.

# VERY EASY TO APPLY

Muraltone is very easy to apply and dries hard over night. Apply it with an ordinary three or four inch painter's brush in wide sweeping irregular strokes. Do not attempt to brush it out, but coat on rather thickly. Comes in colors and prices shown.



To insure first class results, first apply a coat of Muraltone Wall Sealer shown on page 53. Or if pre-ferred, a satisfactory finish can also be obtained by applying first a coat of our outside oil paint of corresponding color to seal the wall.

### Muraltone Colors (See other side)

4A4100—White 4A4101—Tan 4A4102—Silver Gray 4A4103—Colonial Yel. 4A4111—Ivory er side/ 4A4104—Light Blue 4A4105—French Gray 4A4107—Pea Green 4A4108—Light Buff 4A4109—Shell Pink

Shipping Weight 15 lbs. per Gallon Per Quart Per Gallon \$2.20



We recommend five coat work—three coats of undercoating and two coats of enamel. Apply both undercoating and enamel rather freely. Do not brush out as you do paint.

undercoating and enamer rather freely. Do not brush out as you do paint.

On new work we strongly recommend the use of an undercoating—if used over old enamel take off gloss with steel wool before applying new enamel. See undercoating quoted below.

1/2 Pint 30c

# White and Ivory Enamel—for Interior Woodwork, etc.

This enamel is equal to the best—there is no better made. It will not turn vellow and will withstand repeated washings without destroying the high gloss. Steam or moisture does not affect it.

The wonderful ease of application, selfleveling qualities, and covering capacity. will demonstrate at once its practical adaptability to any grade of work considered from an economic standpoint.

"Quality" Architectural Enamel is scientifically prepared to meet the demand for a permanent high grade finish, and is not to be compared to the many cheap inferior enamels on the market.

# Colors and Prices

No. 4A6035. White Enamel.
Pint Cans Quart Cans Gallon Cans
53c 92c \$3.40 No. 4A6020. Ivory Enamel.
Pint Cans Quart Cans Gallon Cans
53c 92c \$3.40

# Enamel Undercoating

In order to obtain the best results in enameling use this WHITE UNDERCOATING. THIS IS A FLAT WHITE FOR USE UNDER WHITE OR IVORY ENAMEL.

4A6003 White Undercoating

Quarts......\$2.35

# Wide Variety of Uses

Gordon-Van Tine Architectural Enamel is highly recom-mended for bathrooms, bedrooms, kitchens, cab-inets, kitchen cases, tables, all kinds of furniture and interior woodwork. It is also widely used for dairies, creameries, meat markets, stores,



# Porch Floor Paint



ion-Van Tu

The porch is part of the house first noticed by the visitor. It must make a good impression. For this purpose we recommend our Exterior Porch Floor Paint. It is the best that can be made. It will resist the action of wind, rain and weather.

Porches and steps receive hard wear. A coat of paint applied often will keep them in good condition and lessen repair bills. Paint them often. Use only the best paint—that paint is GORDON-VAN TINES EXTERIOR PORCH FLOOR PAINT. A gallon will cover about 250 square feet of surface, two coats.

GOLORS (See page 51)

4A3004. Medium Gray.

4A3002. Light Gray.

4A3005. Slate.

Prices. Per quart......60c Per gallon......\$2.15



ing and scrubbing, thus always assuring the housewife of a

If cracks are large and unsightly, use our crack filler (see page 56).

Colors

(See Page 51) 4A5001—Ground

4A5002-Mahog-

4A5003-Light

4A5005-Dark

4A5006-Walnut

any

Oak

Oak

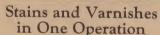
4A3102. Old Gold. 4A3103. Gray. Per Gallon. . . . \$2.13 Per Quart 56c

# Interior Floor Paint



clean, bright house.

4A3101. Golden Ochre.



Just what the name implies. It is a combination of first quality durable varnish with sufficient stain in it to produce the desired effect. It may be used for finishing or renewing old work, such as interior woodwork, furniture, floors, etc. It is easily applied, dries quickly, with a rich, per-

manent lustre. If you want to refinish or renew old work, and desire a lighter shade, apply a coat of ground color, and then a coat of the shade desired. On old wood, sandpaper loose paint or stains, and then apply a coat of varnish stain. Our varnish stains are transparent, do not smut or raise the grain of the wood.

Per Pint 42c

Per Quart 80c

Per Gallon \$2.35

# Wall Tint-Kalsomine



This is a water color paint made by mixing packages of powder with water and very easy to put on. Dries immediately and will not easily rub off on the clothes. It holds its color and appearance exceptionally well.

GORDON-VAN TINE CO'S

QUALITY

RALSOMINE

Mars 4008 100

Our Kalsomine is sanitary and free from injurious chemicals. It includes a well known disinfectant, rendering it sanitary and hygienic.

It comes in many beautiful tints and gives a dull, rich finish in soft tints so much desired by all interior decorators.

# Inexpensive and Easy to Apply

This is the cheapest wall finish you can buy and one of the most beautiful. It is the easiest finish that can be put on. You can apply it yourself as the directions on the

package are explicit and the work can be done very quickly with a wide brush. You need no experience to do good work. To get best results first apply a coat of wall sizing illustrated and de-

scribed at left. One package of our Wall Tint Kalsomine will cover 450 square feet which is one and one-half to two times as much as other Kalsomines will cover. Colors are absolutely uniform and light proof. A package contains 5 lbs. so you can see that this is a very economical wall cover-

ing. An entire room 12x14 can be covered with two packages of Kalsomine at a total cost of 88c.

Price per package of five pounds.....44c

List of Colors (See page 51)

4A4000. White
4A4005. Pale Blue
4A4001. Terra Cotta
4A4006. Ivory
4A4002. Brown
4A4007. French Gray
4A4003. Lettuce Green
4A4008. Buff
4A4004. Cream
4A4009. Pink
Besure and state Color and Number when ordering

# Wall Sizing For Kalsomine Or Muraltone

When applying Kalsomine or Muraltone on a new wall it is very essential that a coat of very essential that a coat of sizing be applied first. This causes the paint to spread on evenly and takes less paint. This sizing is put up in one pound packages. One package makes two gallons of sizing which covers about 900 square feet. 4A4112. Price per 1 lb. pkg....45c





# MURALTONE WALL SEALER

High quality first coat for Muraltone, Kalsomine or any other flat finish wall paint where a wall sealer is desired. Consists of a long oil varnish on a China wood

oil base. Easy working, quickly applied; moisture-proof. Gives uniform finish without blotches or suction spots. Highly recommended for use with Muraltone Flat Wall Paint. One gallon covers about 450

4A4110. Per Qt. 51c, Per Gal .....\$1.75

# Gordon-Van Tine Highest Quality Varnishes



Every Varnish we sell you is the best that it is possible to manu-

facture.

You have our positive assurance as to the high quality, nothing but the best gums and liquids that can be obtained are used in the making of each Varnish. When you buy a can of Gordon-Van Tine Varnish you know you are getting the very best; we stand back of each and every can for use where it is intended.

Varnish should be ap-

FINISH

Light Hard Oil Finish is made for the grade of work which is not intended to be rubbed. Is medium in color and dries with a brilliant lustre. Is especially adapted for either grained work or light natural woods. Brushes freely. Has a heavy body, medium color, and is an easy working. Hard Oil, will usually be found ample. Can also be used for Wall Sizing by mixing equal quantities of Benzine and Hard Oil, producing an Extra High Grade Wall Sizing.

4.85121. Light Hard Oil Finish.

ng. 4A5121. Light Hard Oil Finish.

III

LIGHT

HARD

OIL

FINISH



A perfect durable Floor Varnish in every way, and made to walk on. Is tough and elastic, will not mar white, dries hard

over night; surface dry in 30 to 36 hours, and can be

rubbed In this varnish we have combined all the essential fea-In this varmsh we have combined all the essential leatures necessary to produce the most satisfactory Floor Varnish. One gallon will cover between 500 and 600 square feet one coat. Never put Liquid Filler or Shellac under Floor Varnish, or it will mar easily and scale off. On new Pine or Maple floors, thin first coat with 10% Pure Spirits of Turpentine or Substitute Turpentine; balance coats as it comes from can. On new

coats as it comes from can. On new
Oak floors, first fill with shades de-

sired of Floor Paste Filler, then proceed as on Pine or Maple. On old floors previously varnished, sandpaper till perfectly smooth be-

fore revarnishing.
Shipping Weight 8 lbs. per Gal.
4A5204
"Quality" Floor Varnish Quarts ..... \$ 0.71 

plied with a clean brush only. Do not use old oil soaked, paint brushes. For old varnished sur-

faces rub with powdered pumice stone and water to remove gloss, clean with water, dry thoroughly and then apply fresh varnish. Varnish should be warmed to a temperature of at least 70 to 75 degrees before being put on. Be sure the room is well ventilated both while you are varnishing and after you have finished. Select a dry day for varnishing, as the varnish will then dry quicker and you will get a better finish.



# OUR GUARANTEE ON VARNISH

We guarantee this varnish to be the best that can be made for the purpose for which it is intended, and we will refund the purchase price if the varnish does not prove satisfactory. GORDON-VAN TINE CO.



# Fine Interior Varnish

A very high grade Fine Interior Varnish, recommended for all kinds of interior finishing (except floors) and finest grades of work. Is pale in color, easy working and free flowing, and good body. Is a prime favorite with the Master Painter.

Dries dust free in two hours, hard in 24 hours and ready to rub in 36 to 48 hours. No better varnish can be made for fine interior work.

Shipping Weight 8 lbs. per Gal. 4A5200. Fine Interior Varnish.

	Quarts										 							 										. \$	0.	71 45	-
ı	Gallons 5 Gallons.				٠	•	٠	٠				•	٠	٠	٠		•	 •	 ٠	٠	٠	٠	٠	٠			•				۱
4	5 Gallons.		٠	٠	٠	٠	۰	٠	۰	•			۰		۰	٠	۰	 •	 •	٠	*	۰	•	۰	*	• •	1				ı



G. V. T.

Spar

Varnish

This is a very Special Pale Finishing Varnish. Particularly adapted for use over Sanitas wall covering such as Sanitas paper, heavy wall-paper, oilcloth,

It is not affected by hot or cold water, and will not crack or blister. Exceptionally pale in color, dries dust free in about two hours and hard over night. When an extra fine varnish job is required, this pale finishing varnish cannot be excelled.

PALE FINISHING

No. 4A5211. Per Quart. \$1.12

# Linoleum Varnish

Quarts... Gallons... 5 Gallons

# This varnish will preserve and beautify linoleum and oil cloth. It dries dust free in about six hours and hard enough

and hard enough
to use in about 12
hours. The linoleum should be
cleaned and perfectapplication of this varnished. One
application of this varnish will restore the color of your linoleum and
increase its life. Is very tough and
elastic. Will not crack or blister.
Has a fine natural gloss.

4A5101. Linoleum varnish coveri-

4A5101. Linoleum varnish, covering capacity 50 sq. ft. Per qt......600

This is an especially prepared oil stain for use on all kinds of new woodwork, furniture, etc. It is particularly adapted for use by the amateur for it is applied with a brush just as paint or varnish. Will thoroughly penetrate the wood and does not require any rubbing. This stain does not raise the grain or flake the wood, but dries leaving the same smooth finish which the wood had before the stain was applied. Colors offer a wide range of choice and give a beautiful soft effect so desired by modern architects.

Mission oil stain is being specified in the finest homes and is also in general use by the most particular piano and furniture manufacturers. The stain is applied with a brush direct to the wood. Immediately after applying, before the stain has time to dry, remove the surplus by wiping with a cotton cloth or old clean rags. Do not stain the entire room before doing this, but stain a part at a time, wiping the surplus off before it has a chance to dry on. If a dull finish is desired, rub down with prepared wax No. 4A5405. One gallon of this stain will cover 700 to 1000 square feet, depending upon the kind and condition of the wood. Soft woods such as pine, fir or poplar take more stain than a hard wood such as birch, oak, maple, etc.

Colors (See page 51)

Colors (See page 51)

Gallon Cans \$1.76

Mahogany 4A5024.
Medium Dark Golden Oak 4A5025.
Dark Early English Oak 4A5026.
In ordering state catalog number and kind.
PRICES
Quart Cans 56c

Forest Green Light Fumed Oak Walnut



Pint Cans 29c

# Varnish STANDS THE WEATHER This is a smooth, easy flowing varnish that dries with a hard, glossy surface. It is a perfect household varnish as it is tough and elastic and can be used both indoors and out. It is ideal for porch furniture, entrances, window sills and wherever you are apt to have severe exposure to the weather. It is also excellent for yachts, boats, bathrooms, etc. It should be applied direct to the surface with no liquid filler or shellac under it. 4A5201 Quarts. 50.75 Gallons. 50.75 Gallons.



IIIIIII

ALSPAR

This is the original, well known, nationally advertised varnish. It is absolutely proof against turning white from water. Valspar has many uses. It is ideal for porch ceilings, front entrances and porch furniture, because water does not affect it. For interior use, too, it lasts longer and gives better service than the average. It is proof against hot liquid, even greases.

No. 4A5207

Pints. \$1.05

Pints.



# GLOSS OIL

Gloss Oil is a low priced sizing varnish, which is used principally for sizing plaster walls preparatory to painting or kalsomining. It should not be confused with Hard Oil or Interior varnishes and is not suitable for producing a varnish finish.

AA5301. Gloss Oil

4A5301. Gloss Oil. gallon cans, per can......\$0.88 gallon cans, per can...... 3.60

# FLAT VARNISH

Produces a durable elastic finish, having the appearance of a rubbed surface, saving expense and labor of rubbing.

Can be used over surfaces which are simply stained or filled, or over those finished with high gloss varnishes.

Dries dust free in one hour, dries hard in five to six hours. Should be thoroughly stirred while being used and applied with soft clean brush. Surfaces should be thoroughly clean and dry.

4A5202



Satisfaction Guaranteed or Money Bac

# Quality Barn Paint Pays Big Dividends



Keeping your barn and out-buildings painted is one of the best investments you can possibly make. By filling the surface pores the destructive action of the weather is greatly retarded, thus greatly prolonging the life of your buildings.

paint is as good a barn paint as can be made. It is equally good for shingles or metal roofs, fences, bridges, grain elevators and silos. It will lengthen the life of shingles and metal roofing. It is a wood preservative and will add years to the life of your building.

You may use this paint with perfect confidence, knowing that we will stand back of every can

Our "Quality" Brand barn or barrel. Only the best ingredients are used. It is ground to an unusual fineness and thoroughly mixed and remixed by the most up-to-date machinery.

One gallon of "Quality" barn paint can be depended upon to cover about 250 square feet of surface, two full coats. Measure for it by the "square foot" method. You will never regret having given it a trial.

> Colors See Page 51.

4A2001—Light Gray.

4A2003—Mineral Red.
PRICES PER GALLON 4A2002-Venetian Red.

25 and 50 Gallon Barrels 5 Gallon Kits \$1.10 Reds \$1.20 Reds \$1.29 1.60 Gray 1.66 Gray 1.77 Reds.....\$1.10



# Auto and Carriage Paint

don-Van Tine @

QUALITY BRAND

4A-8001 BLACK

A combination of elastic coach varnish, and permanent, finely ground, non-fading colors. We recommend it for use on automobiles, carriages, buggies, for lawn seats, swings, porch furniture, etc. One coat will produce a beautiful and durable finish, but we advise two coats where possible.

"Quality" Barn Paint covers better—lasts longer. "Cheapest per Square Foot."

When used on automobiles we recommend first an undercoater of our Drop Black in Japan (see page 57), properly diluted with turpentine. On a small car about 3 pounds of Drop Black in Japan, thinned down with about 3 pints of turpentine, are required for a satisfactory undercoat.

The finishing coat, then, will require the amounts given in following table. This table lists four different makes of cars, both open and closed types.

Open Closed Buick...2 quarts 3 quarts Cadillac...3 quarts 4 quarts

Color: 4A8001. Black only. Pints, 39c. Quarts, 74c.

Wagon and Implement Paint

This paint is the best insurance we know of to protect your investment in your wagons and implements. Taking care of what you have postponed buying new and you cannot afford to have

your wagon and machinery out in the open in all kinds of weather with-out having them painted. In caring for machinery, painting is practically as valuable as oiling. Keep some of this paint on hand and paint your

implements when done with them for the year.

Our wagon and implement paint is prepared

rdon-Van Tine

ALITY BRAND

48-8011 BLACK

M & IMPLEMENT PANT

# Metallic Roofing Paint

This paint is an oxidized mineral compound especially prepared for coating metal surfaces such as steel wire, tin gutters, tin roofs and all other general metal roofs. It is care-

fully prepared from the purest ingredients and we guarantee it. Color dull red.

In applying this paint first see that all dirt, dust and rust which will flake off is removed from the metal surface. You will find that it will both preserve the roof and improve its appearance at the same time, rendering it water-proof.

4A3401. Per Gallon.....\$1.38. Per quart.........40c

# SHINGLE STAIN

The use of shingle stain is becoming more and more universal every year. People are finding that shingle stain adds years to the life of their roofs as well as making their buildings so much more attractive. The cost for new shingles and labor is so heavy that it does not pay to let your roof go unprotected when shingle stain is so reasonable and will add years to the wear of your roof.

GORDON-VAN TINE SHINGLE STAIN is made from a carefully prepared formula which we have proved out after years of use. We guarantee it without question to be equal

to or better than any other shingle stain on the market regardless of price. The basis of to or better than any other shingle stain on the market regardless of price. The basis of our shingle stain is creosote, the wood preservative par excellence. Creosote is what the Railroads and Telegraph Companies use for dipping their ties and posts to make them practically everlasting. That makes the wood proof against rot and water and will do the same for your shingles. The coloring matter is finely ground and reground and will not wash off. Shingles can either be dipped or painted. You can either dip your shingles or apply the paint with a brush. Wherever new shingles are being laid we advise dipping as it stains the shingle both above and below and makes it practically waterproof. When dipping remember that it is only necessary to dip ten inches of the shingle from the butt end up.

One gallon GORDON-VAN TINE QUALITY SHINGLE STAIN when applied with a brush will cover 150 square feet of surface one coat or 100 square feet two coats. When dipped 1000 shingles will require 2½ to 3 gallons. (Colors—See Page 51.)

Shipping Weight, 12 lbs. per gallon.

PRICES PER GALLON (EXCEPT SILVER GRAY)

25 or 50 Gallon Barrel 72c 90c

PRICES PER GALLON-SILVER GRAY-4A3301

1.50 Gallon Cans

# Add Years to the Life of Your Screens with Screen Paint

A few cents spent for wire screen paint will save many a dollar in replacing screen wire. Paint the screens in the spring when you put them up; in the fall give the wire a coat of boiled linseed oil.

4A3201. Ready for use and easily applied. Does not clog meshes of screen wire. One coat will make screens look like new. Should not be used on screen frame. Be sure to mention color and catalog number when ordering.



Cordon-Van Tine (C)

QUALITY BRAND

4A-3301 SILVER GRAY

SHINGLE STAIN

Quarts 74c 74c 

4A8003. This screen wire paint is a trifle more expensive than that priced above, but worth the difference. Can be used on both wood frame and screen wire and produces a very satisfactory, good black finish. Easily applied and dries very quickly. 4A8003. Per Pint.....39c Per Quart.....74c





# "Empire" Flat Brush

4A9005. Heavy nickel ferrule, natural varnished handle, best black Chinese bristles, set in rubber. This is one of our most popular brushes for painter's uses. Guar-anteed in any kind of material.

Width, inches 3	3 1/2	4
Lgth. of bristles 33% Shipping wt., oz 8	3 5/8	3 1/8 13
Price, each88c	\$1.17	\$1.47

# "Extra Quality" Flat Brush

Set in Rubber

4A9003. Heavy nickel bound, natural varnished handles. Best quality black Chinese bristles. A medium length wall brush. The best brush for general work. The "best brush for general work to an be used in any kind of material".

terial. Width, inches	3 31/2	4
Length of bristles Shipping wt., oz		31/4
Price, each6	0	\$1.12

# "Popular" Flat Paint Brush

4A9002. Nickel plated ferrule, red varnished handle, black Chinese bristles, medium length. A good quality brush for better grade family use.

Width, inches	3	$3\frac{1}{2}$	4
Length of bristles	$2\frac{1}{2}$	3	31
Shipping weight, oz.	7	9	9
Price, each	46c	54c	74c

# "Mechanics" Wall Brush

4A9008. Nickel plated, steel bound light varnished handle, best quality Chinese bristles. This is a good quality brush of good length and very popular with the me-

Chamos,	
Width, inches 3½	4
Length of bristles 41/4	41/2
Shipping wt., oz11	12
Price, each \$1.95	\$2,56
Little, Cach	4-100



heavily nickel plated. Light var-nished handles. Best black Chi-nese bristles set in rubber. A triple thick brush of good length suitable for the finest of work. This is our best and most popular flat varnish brush and it is absolutely warranted in every respect.



4A9105. Tin ferrule, black enameled handle. Chinese bristles. A low priced family brush for staining, etc. Length bristles, 15% inches.

Width, inches... 1 11/2 2 2 2 3 Shipping wt., oz. 9c 12c 15c Price, each.....



4A9104. Heavy nickel plated steel ferrule, with light polished handle, best quality Chinese bristles set in rubber. Full stock, double thickness. Warranted in any kind of material. E brush for flowing varnish. Excellent

Width, inches.. 



4A9102. Nickel ferrule, light varnished handle, good quality Chinese bristles set in rubber. A very popular double thick brush for family use. Warranted in any kind of material.

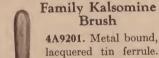
Width, inches.... Length of bristles. 13/4 11/8 21/8 Shipping wt., oz.. Price each..... 13c 18c 24c

# Royal Kalsomine Brush 4A9202. Nickel bound, red varnished handle. Best quality Chinese bristles. Well proporbristles. Well proportioned. Widely used by painters. Wdth.,

inches. 6 7 8 Lgth.of bristles. 31/4 31/2 33/4 bristies. 374 372 374 Ship. wt. oz.. 14 16 20 Price each...\$1.18\$2.86\$3.79

Long Handle

Wire Brush



Steel Wire Brush

from wood, iron, stone or brick surfaces. Shipping weight, 16 oz. Price, each...26c

4A9301. Made of best steel wire. Block 2x7 inches. Wire 6 rows 1 ½ inches long. For removing old paint, dirt and rust

lacquered tin ferrule. Bristles of fibre mixture. A good substantial brush for family use.

> Width, in.... 6 Length of bristles..... 31/2 4 Ship. wt., oz. 17 21 Price, each...66c 80c

4A9051. Brass bound, varnished handle, black Chinese bristles. This brush is suitable for all kinds of trim work. No. 2 No. 4 No. 6 No. 8 Width,

1/2 11 15 116 inches. Length of

of bristles.. 1½ 1¾ 2¼ 2¼ 2½ Shipping wt., 0z.. 2 3 3 4 Price, each... 15c 19c 23c 32c

# Brush for Painting Windows

4A9053. Long plain handle, tin ferrule, selected Chinese bristles, chisel point. Made especially for painting sash and cutting in work. Should not be used in varnish or shellac.

Width, inches...... Length of bristles..... Shipping weight, oz.... Price each..... 28c 38c



Roof Paint Brush
4A9395. Made with three
knots with heavy outside
round ferrules. No handle is
furnished. Brush can be used
with or without handle.
Width, 5½ in. Length of
bristles, 21½ in. Shipping wt.,
20 oz. Price, each. . . . . \$1.28

# Painter's Duster

4A9302. Painter's round duster. Good quality hair bristles. Black hair out-side, gray mixed center. Diameter, 2¼ in., length of bristles, 3¾ in. Ship. wt., 7 oz. Price each ...93c

# LATERIAL

### PASTE WOOD FILLER

4A9303. Steel wire brush with long handle. Bristles wired in. The best brush for removing old paint, rust, dirt, etc. Three rows of steel wire 1% inches long. Head of brush 6% inches long. Price,



PASTE WOOD FILLER

To be used in filing the pores in all open grain woods such as Oak and Ash.

About four pounds filler are required to cover 100 aquare feet. One gallon of benzine is sufficient to reduce 10 to 12 pounds of filler to the proper consistency.

Atter filler has been applied five minutes, it should be rubbed well with excession:

Varnish coat should be applied 12 to 15 hours later.

Varian coat should be applied 12 to 15 hours later.

4.5400. Walnut. 2lb. 5tb. 12½ ib. 25 lb. 4.540.

4.5401. Natural Oak. 36c 72c \$1.56 \$3.00 4.5401. Natural Oak. 36c 72c 1.56 \$3.00 4.5402. Light Golden Oak. 36c 72c 1.56 \$3.00

# LIQUID WOOD FILLER



Is a transparent filler or sealer.

The gum, liquids and pigments are thoroughly ground to get her. Is recommended for use on close grain work.

work.

Works easily dries nearly flat and can be sanded in 18 hours for varnishing.

4A5302. Liquid filler . . . . . 68c \$2.00

# PASTE CRACK OR

### CREVICE FILLER

FILLER
Filler for cracks or crevices in floors, also small openings in floors and woodwork. Is not oily or greasy and dries sumciently in 24 hours to permit finishing coats. Is very elastic and expands and contracts with the wood Comes in 1, 2 and 5 pound cans.

1 1b. cans 2 bb. cans 5 bb. cans 445403... 20c \$1.00

### Water Putty Crevice Filler





# -XalarG Quality

48-5408



### FLOOR WAX-PASTE

Apply very sparingly with a cloth and in 10 or 15 minutes polish with a dry cloth, polishing mit, or on floors with a polishing brush, which will produce a rich, subdued, lustrous finish.

Floors finished with this wax will not need to be entirely rewaxed more than once or twice a year. I pound will cover about 250 to 300 square feet.

4A5405. 1 Pound Can, per can. \$0.39
2 Pound Can, per can. \$0.36
5 Pound Can, per can. 1.60

# GORDON PAINT AND VARNISH REMOVER

Oordon Paint and Varnish Remover is without any question the best on the market. It will do the work quicker and better at less cost than any other remover. Is free from any ingredients that will endanger your health or injure your work. Is guaranteed to remove paint, varnish or oil without damage to the wood. 4A5111.

1 Gal. Quart Pint \$1.76 56c 37c



# Satisfaction Guaranteed or Money Bac

FINEST PAINTERS SUPPLIES

Our line of painters supplies is the very best that money can buy. Every item guaranteed. Every item carried in stock ready for immediate shipment. Brushes shown on page 56.

# Dutch Boy"White Lead

# A Strictly Pure Lead Ground in Pure Linseed Oil

"DUTCH BOY" brand White Lead is made under the old Dutch process and is a strictly pure white lead. This is manufactured by the National Lead Co., and no better white lead can be bought at any price.

It is absolutely pure and ground in pure high grade linseed oil, corroded by the old Dutch process, ground as fine as the very latest modern ma-

chinery can produce it. A smooth easy working lead with a great covering capacity and a fine whiteness that denotes the pure corrosion.

Prices on White Lead in Oil, Subject to Market Change. Our prices will always be lowest market prices. 4A1101

			1		Por	und	Car	l.,		 	\$	0.181/2
			5		Por	und	Car	1.,		 		.82
21/2	Pound	Keg.								 		1.74
5	Pound	Keg.								 		3.41
0	Pound	Keg.								 	•	6.81
00	Pound	Keg									1	3 38
		Less	1	0%	in	500	lb.	lo	ts	 		.0.00

# QUALITY DRY COLORS

Below is listed a very complete line of Dry Colors and you can rest assured of their quality. They are unsurpassed in strength, permanency and purity. Probably no other article is so easily adulterated as Dry

Colors, so purchase these from a firm in whom you have faith. Some use Dry Colors for painting purposes by mixing with linseed oil. This we do not recommend unless the mixture is put through a paint mill as it is almost impossible to get the correct mixture by hand. If you wish good Dry Colors, we have them.

Note — Barrels will be shipped direct from mill in Illinois, smaller **COLORS AND PRICES** 

quantities from Davenport.

	lb.	drums	per lb.
	5c	5c	6c
American Venetian Red, 336 pounds in barrel	5c	5c	6c
Yellow Ochre, 100 pound drums		7c	8c
Gray Ochre		6c -	7c
Burnt Umber, 50 pound drums		13½c	141/4c
Red Lead, 100 pound drums		17c	19c
White Lead, 50 pound drums		17c	19c
Burnt Sienna, 50 pound drums			19c
Raw Sienna, 50 pound drums			19c
Old Abe Germantown Lamp Black, 1 lb. pkg., 42c 1	er pk	g.	
WHITING			
Gilder's Extra Quality Whiting, fine quality, barre	els abo	ut 400 p	ounds,
per 100 lbs			\$2.50
Less quantity, per pour	nd		03
	WHITING Gilder's Extra Quality Whiting, fine quality, barre per 100 lbs	English Venetian Red, 336 pounds in barrel	English Venetian Red, 336 pounds in barrel. 5c 5c American Venetian Red, 336 pounds in barrel. 5c 5c Yellow Ochre, 100 pound drums 7c Gray Ochre 6c Burnt Umber, 50 pound drums 13½c Red Lead, 100 pound drums 17c White Lead, 50 pound drums 17c Burnt Sienna, 50 pound drums. 17c Burnt Sienna, 50 pound drums. 17c Old Abe Germantown Lamp Black, 1 lb. pkg., 42c per pkg.

	VV.111111110
4A7071	Gilder's Extra Quality Whiting, fine quality, barrels about 400 pounds,
	per 100 lbs\$2.50
	Less quantity, per pound
	PLASTER PARIS
4A7072	High Grade Plaster Paris, barrels about 250 pounds
	Less quantity, per pound

# COLORS IN OIL

"Quality" colors in oil are best. Ground in pure linseed oil. They are strong and permanent.

ICH BOY

ITE LEAD

Colors in oil are used on coloring or tinting when mixing your own paint. mixing your own paint. Put up in 1 pound Cans.



	Per Ib. Can
4A7001.	Burnt Umber33c
4A7002.	Raw Sienna34c
4A7003.	Burnt Sienna34c
4A7004.	Lamp Black46c
4A7005.	Drop Black
4A7006.	Prussian Blue, 1/4 lb. cans only 20c
4A7007.	Venetian Red
4A7008.	Tuscan Red34c
4A7009.	Permanent Red46c
4A7010.	American Vermilion62c
4A7011.	Chrome Yellow, Light46c
4A7012.	Chrome Yellow, Medium 46c
4A7013.	Chrome Yellow, Dark46c
4A7014.	English Rose Lake41c
4A7015.	French Yellow Ochre27c
In lota	of 5 cans or more 3c per can less.
TH 10f8	of a cans of more sc per can less.

# DROP BLACK IN JAPAN



Putty in Tins

4A7000

High grade putty carefully put up
in 2 lb. tins. Convenient and easy to
handle. Putty in 2 lb. cans, per
can. 16c ean 16c
Putty in metal lined packages. Per
package of 25 lbs.......\$1.36

# FLINT SANDPAPER

No. 2 9c 24c Price for 4 sheets.....

# STEEL WOOL

Is a mass of fine steel fibres resembling curled hair, which, while sharp, does not scratch. For rubbing down Hardwood floors, interior finish, etc., is superior to sandpaper.

# LINSEED OIL

The question of pure Linseed Oil is of great importance to the painter. The buyer of Linseed Oil can hardly be expected to make laboratory tests to determine the quality of the oil. Therefore he must depend on a reliable firm to sell him pure oil.

Use boiled Linseed Oil for best results unless you are thoroughly familiar with the use of raw oil. The latter requires a dryer, which should be added only by someone who knows how much to use.

We have been most careful in our selection of Linseed Oil and you can depend upon its pureness and its adaptability to paints. We urge you to use this oil because we know you will be absolutely satisfied with it. In order to give you the lowest possible price, we keep in close touch with the market on linseed oil and price your order at the wholesale market quotation the day the order is received by us. We cannot publish a price because of the changes in the market, but you will always get the lowest possible price on linseed oil bought from Gordon-Van Tine Company. 4A1201 Raw 4A1204 Boiled. Furnished in barrels and half barrels; also in one, two, three, five and

ten gallon cans. Shipping weight, 10 lbs. per gallon.

# Send Your Order or Write for Prices. You Will Get Today's Lowest Wholesale Prices.

When ordering linseed oil in half and full drum lots or half and full barrel lots, a deposit of \$10.00 will be required for steel drum. This deposit less the return freight on the drum will be refunded to you when the drum is returned.

# **PURE TURPENTINE**



On account of the frequent changes in price of Turpentine it is impossible for us to guarantee any fixed price. Send us your order and we will give the lowest market price. When ordering Turpentine in full drum

lots a deposit of \$10.00 will be required for steel drum. This deposit less the return freight on the drum will be refunded to you when the drum is returned. Shipping weight 10 lbs. per gallon.

Furnished in 50 gallon steel drums; 4A1301. also in one, two, three, five and ten gallon cans. Send Your Order or Write for Prices.

# JAPAN DRYER

Barrel per

Used by all Master Painters Japan Dryer is a strong, elastic Oil Dryer that will not burn up the

paint:
Should be used in the proportion of about one gallon to twenty gallons of raw Linseed Oil.

4A1601. Japan Dryer. Quarts. Gallons. Five Gallons.

# DENATURED ALCOHOL SHELLAC W

This is the best quality of Shellac, cut in 190 proof specially selected denatured alcohol, producing the highest grade of Shellac, cut heavy in body and light in color.

Orange Shellac will give the wood an oak color. White Shellac is used where no coloring is desired. Should also be used for coating knots and sappy streaks before painting.

In ordering state whether you want Orange or White Shellac.





# Two Bargains in Smooth Surface Roofing

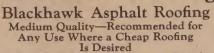
Rival Asphalt Roofing

Good Value at an Exceptionally Low Price. For Temporary Buildings and House Sheathing.

RIVAL is our cheapest asphalt roofing. It is made of a fair quality of felt, saturated and coated with asphalt and surfaced both sides with talc. We do not recommend this roofing to be used on permanent buildings, as much better results will be obtained from our better grades of roofing. We offer it, however, as a competitive roofing and believe it to be a better value than many roofings sold at higher prices.

Roofing Nails and Cement FREE!

With every roll of Roofing that we sell, we furnish cement (for lapping seams) and nails Free. When laying roofing over an old shingle roof, use 1¾-inch nails—otherwise ¾-inch nails will be sent. Be sure to state if roofing is to be laid over shingles. Extra cost for 1¾-inch nails is 15c



higher prices.

5A2021. RIVAL ASPHALT ROOFING. Weight 35 pounds, complete with lap cement and large head polished nails. Per roll of 108 square feet (to cover 100 square feet net). Price. ... 96c

Factorles in all parts of the country. point nearest you at lowest freight rates.



# Individual Shingles

Jap-a-Top "Giant"

Extra Large and Extra Heavy This is a strong, extra thick slate surfaced shingle having a heavy base of long fibre felt saturated with pure asphalt. They will wear prac-tically forever.

They are 12x16 inches in size compared to 9x12 3/4 pared to 9x12 % inches for the regular shingle and are much thicker. To be laid 5 inches to the weather, 228 shingles to the square, which weighs 315 pounds. A square of shingles covers 100 square feet. Shipped from Chicago or Ohio.

Colors and Catalog

CATALOGICA .	
5A3041.	Red.
5A3043.	Green.
5A3045.	Blue Black.
5A3047.	Blended Col-

PRICE Per square—Red, Green, Blue Black.....\$7.05 Blended, per sq.... 7.45



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# Deadening Felt

Our Deadening Felt is exceptionally good for preventing sound from traveling to the rooms below or above. When laid under a hardwood floor it also makes a better

5A2067. Price per roll containing 50 square yards 36 inches wide. Weight 50 lbs. per roll. We cannot ship less than a roll.

Price per roll...... \$2.27

# Red Rosin **Building Paper**

Slater's

Weatherproof Felt

A building paper of exceptionally high quality. It is made of strong felt stock saturated with boiling coal ter. Highly recommended by carpenters and builders. It will add greatly to the comfort of your home the year round. Each roll weighs about 32 lbs., 36 in. wide, 500 square feet per roll.

5A2079. Price per roll..\$1.08



# Airseal Building Paper

# 4-Ply—The Strongest Paper You Can Buy

Our 4-ply Airseal Building Paper is tough and strong. Made of special paper with 2-ply asphalt filler. Heavy cotton cords imbedded in asphalt pre-vents tearing. 500 feet per roll. Weight 34 lbs. per roll.



AIRSEAL PAPER



2A2075.

Price per roll.....\$3.40

2A20751/2.

When ordering be sure to get a sufficient quantity to cost the roofs of all your buildings. One gallon and a half covers approximately 100 sq. ft. If surface is rough, a slightly larger quantity should be allowed.

# Fibrated Asphalt Roof Coating

An excellent roof coating made of a composition of Black Asphalt Paint, Genuine Canadian Asbestos Fibre with a blend of Elastic, Water-Proofing Oils. For renewing and protecting old roofs, and can be used on new roofs as well with splendid results. Can be used on absolutely any kind of roof-gravel, slate, felt, com-

position, tile, metal, concrete or paper roofs.

This is a readily flowing thick liquidapplied just like any ordinary paint. Use a broad flat roofing brush and do the job yourself; it spreads evenly and it is easy to make a good smooth coating.

Price Per 30 Gal. Drum       10.         Price Per 10 Gal. Can       4.         Price Per 5 Gal. Can       2.	0 Gal. Can
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# Waterproof **Building Paper**

Our highest quality sheathing paper. Made of extra strong and tough long fibre building paper of special texture, thoroughly saturated with waterproof asphalt and coated on both sides with a skim coat of pure asphalt in wax finish. Can be used under stucco or siding.

Comes in rolls 36" wide, containing 500 sq. feet; weight 35 pounds per roll.

5A2077. Price per roll...\$2.03

Tarred Felt

GVT SLATERS WEATHERPROOF FELT

# Asphalt Roof and Metal Paint

Gives a beautiful and weather-proof coat to composition shingles, slate-surface roofing, tin, concrete and metal roofs. Equally well used on all kinds of metal, iron work, piping, machinery, wood, slate, tile, brick, concrete and stone surfaces.

tile, brick, concrete and stone surfaces.

Comes ready-mixed and is applied with an ordinary paint brush. Contains no coal tar. Made from asphalt, special water-proof gums and varnishes. Dries with a glossy, non-fading color. Adheres tightly to surface.

One gallon covers 100 sq. ft. of rough surface roofing or 200 sq. ft. smooth surface roofing, or about 300 sq. ft. of plain or smooth metal surface. Shipping weight about 12 lbs. per gallon.

# 4A3402-BLACK

2110104	
Per Drum (60 Gal.)	\$18.00
Per Half-Drum (30 Gal.)	10.35
Per 10 Gal. Kit	4.35
Per 5 Gal. Kit	
Per 1 Gal, Kit	
4A3407—RED	
Per Drum (60 Gal.)	\$43.20
Per Half-Drum (30 Gal.)	23.10
Per Half-Drum (30 Gal.)	8.60
Per 10 Gal. Kit	4 24
Per 5 Gal. Kit	4 00
Per 1 Gal. Kit	1.00
4A3409—GREEN	
	59 40
Per Drum (60 Gal.)	31.20
Per Half-Drum (30 Gal.)	11 20

# Plastic Roof Cement

An absolutely water-proof and durable compound. Gives a strong, effective patch to troublesome roof leaks. Applied with a trowel.

Can be quickly spread over a bad break in the firewall, around a flue or chimney, along the gutter and flashing, over a cornice, down a valley, spouting and drain, around a skylight, and other places. Seals and prevents leaks

Remains rubber-like and clings tightly to surface. Will

Remains rubber-like and clings tignity to surface. Win not crack from sun or cold, nor wash away or peel loose. Made of best Canadian Asbestos Fibre combined with asphaltum and special water-proofing oils. Ready for use right in the package. Directions attached. Takes from five to ten pounds to flash around average chimney. Fifty pounds per 100 square feet for covering large surfaces. Stays fresh in the package. Keep a can handy.

Per	Drum (600	lbs.)	 	 \$21.60
Por	Half-Drum	(300 lbs)		 . 11.25
	50 lb. Kit.			
				0.07
Per	5 lb. Can.		 	 , ,31

Quality Roofing Lap Cement
A good, heavy, slow flowing asphalt liquid
cement, excellent for patching holes or filling
up seams on old roofs. In laying roofing or
very flat roofs, use an extra amount of this roofing cement, so as to get the lap thoroughly
filled with cement and nails thoroughly coated.
4A3493. Roofing Cement.
Price per gallon.

79c
Price per pint.
9c



arge Head

Galvanized Roofing Nails



No. 1—PLAIN GABLE ROOF, Multiply length of the roof "A" by length of rafter "B". For instance, if "A" is 32 ft, and "B" is 15 ft., total square feet for one side of roof would be 480, giving 960 square feet for both sides. You would require 10 rolls or 10 square packs of roofing material.







No. 3—GAMBREL ROOF. Add the number of feet shown by "B" and "C" and multiply by the number of feet shown by "A". If "B" is 14 ft. and "C" 10 ft. you have a total of 24 feet. Multiply this by the length "A" which we will say is 36 ft., equals 864 sq. ft. for one side of roof or 1,728 sq. ft. for both sides. You will require 18 rolls or 18 square packs of roofing material.

on Guaranteed or Money Back

GVT TARRED

# "Jap-a-Tob" SLATE - SURFACED Asphalt Shingles







# Our Guarantee

We guarantee our Jap-A-Top Slate Surfaced Roll Roofing for 17 years. If our roofing does not give satisfactory service for the full 17 years, we allow full credit for each year less than guaranteed. This applies to roll roofing only.

"Jap-a-Top" SURFACI

Roofing

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From the collection of:

Jim Draeger

surfaced p-a-Top. aturated nis is imcrushed en color.

8 sq. ft. f surface eighs 85

205

ncluded



p-a-Top , except y of long id finest weatherimable. arm use. 3 square iare feet ich lap. the roll. \$ 705

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grade of ufactured. fibre felt tion high oil in the nd pliable nd crack. dor.

q. ft. to e with 2- o the roll.

\$1<sup>85</sup>

he country. from point eight rates.



# Nails and Cement Furnished FREE!

With every roll of Jap-A-Top and Tufkote roofing we furnish sufficient cement for lapping seams and joints, and ½ inch galvanized roofing nails FREE. If roofing is to be laid over old shingles you will need 1¾ inch nails, for which we charge 15c extra per roll. Be sure to state if you need larger size nails.

For Information On Delivery, See Page 2